Models shown LC958BB90B, ET975TG11D, HB78AB750B, TK76K572GB, HW1405P2B, HB36D572B, HW1405P2B, SN56T591GB

Ovens

We believe that the oven is probably the single most important piece of equipment in your kitchen. We also believe that a Siemens oven should reflect our deeply held faith in the power and importance of stylish design and intelligent innovation.

It's a philosophy that stretches across all our ovens, so whichever one you choose you'll find it as easy to use as it is on the eye. And in fact, our commitment to radical design thinking has produced one oven you'll never find anywhere else except, perhaps, between the pages of a sci-fi novel.

Models shown HB86K572B, HW1405P2B, HB78AB590B, HB36D572B

Our **new iQ ovens** don't just have great brains. They have great looks too.

With their elegant framed design flush fitting doors the brand new iQ ovens range is a breakthrough in Siemens design and technology. Their unique styling – no other oven looks anything like them – in high quality stainless steel and black glass combined with smart sensor technology and cutting edge control panel design to create a range of ovens second to none in the marketplace.

The iQ range in a nutshell

iQ700 Radical design allied with seriously innovative technology is the basis of these, our premium models

iQ500 Oozing class and refinement, these machines unite first-class features with top-class technology

iQ300 Good-looking mid-range appliances equipped with an attractive selection of smart features

The iQ700 range – comes in two display panel versions

Function symbols model

- Split glass and metal control fascia
- light**Control**
- Function symbols
- Blue indicator lights for control dial and buttons
- Single, pop-out full metal control dial and stainless steel finish door handle
- Framed design with flush fitting door

The iQ700 range

clearText **display model**

- Has all of the features of the function symbols model above but with the addition of an LCD digital display with clear**Text** instead of function symbols

The iQ500 range

- Split glass and metal control fascia
- White LED clock and temperature display
- Blue indicator lights
- Twin pop-out metal-capped control dials and stainless steel finish door handle
- Framed design with flush fitting door - on drop down single oven models only

The iQ300 range

- Metal control panel
- White LCD clock display
- Blue indicator lights
- Twin, pop-out control dials and stainless steel finish door handle

Models shown HB86P572B, HB76AB560B, HW140562B

The **controls** on our ovens come in a wide range of styles.

Straightforward dials or the latest in touch sensitive electronic technology is yours with a Siemens oven. Dial controls can be pushed flush to achieve a stylish, sleek appearance, and all the controls are easy to reach, simple to use and centrally positioned on the fascia making them very user friendly.

Clock display options

As you'd expect from Siemens, the clocks do rather more than just tell the time - although they do it beautifully. They all act as minute minders and most will let you pre-set the oven to switch off, or even on and off at a specific time. Ovens with graphic display and clear**Text** offer you the choice of four different display variations: three analogue and one digital.

Electronic control clear**Text** display

First-class information in black on white and white on black. The new style clear**Text** display makes it pretty easy to keep track of things while you're cooking. The large letters and the alternating black and white background of the display immediately tells you all about the current settings – in addition to the current time, programme status, and other details. The information displayed on a white background shows you the settings you can change. The black background indicates settings that are not currently active.

light**Control**

Because cooking is often an intuitive process, the Siemens light**Control** concept applies that instinctive approach to how our ovens work. That flexibility begins the second you turn the oven on; the retractable control dial is highlighted in a cool, elegant blue, and while you're cooking you'll always have the most important data in view – the blue push button illumination shows you just which functions are currently active.

Cooking functions guide

Siemens ovens boast 4, 5, 8, 10, 11 and 13 levels of main cooking functions and offer a wide choice of heating methods providing ideal cooking options for all types of food.

4 iQ300 3D hot air ovens range offers the following 4 cooking functions as standard:

3D hot air cooking

Ideal for all types of foods, cooking on up to 3 levels at the same time. Great for baking and roasting, ideal for larger joints.

Defrosting

Gently defrost a delicate gateaux or large joint of meat or turkey. This setting circulates room temperature air around the food, whilst keeping the food away from pests.

Hot air grilling

This cooking system is ideally suited for poultry and duck up to 2.5kg/5lb and for smaller cuts of meat. Also ideal for crisping the crackling on pork (use this for the last 30 minutes of the cooking time for the perfect crispy finish).

Three stage variable grill

Three stage variable grill gives you precision grill temperature control for a full width grill.

5 iQ300 Multi-function oven range offers the following 5 cooking functions:

3D hot air cooking

Ideal for all types of foods, cooking on up to 3 levels at the same time. Great for baking and roasting, ideal for larger joints.

Hot air grilling

This cooking system is ideally suited for poultry and duck up to 2.5kg/5lb and for smaller cuts of meat. Also ideal for crisping the crackling on pork (use this for the last 30 minutes of the cooking time for the perfect crispy finish).

Three stage variable grill

Three stage variable grill gives you precision grill temperature control for a full width grill.

Conventional

Ideal for single shelf cooking and gives a crisper, drier result. Good for meat and fruit pies. Rich fruit cakes will not be peaked in the centre if cooked using this cooking system. The oven needs to be pre heated on this setting.

Bottom heat

Ideal for casseroles, curries and any slow cooking. Good for bain marie cooking of crème caramels.

8 iQ500 Multi-function ovens have the same 5 cooking functions of the iQ300 multi-function ovens above plus the following additional cooking functions:

Defrosting

Gently defrost a delicate gateaux or large joint of meat or turkey. This setting circulates room temperature air around the food, whilst keeping the food away from pests.

Dual zone grill

Because you only use the centre of the grill this is perfect for cooking smaller quantities.

Intensive hot air

A crisp underside to pizza bases, quiches and pastry cases can be achieved by activating the intensive hot air setting. No need to pre heat the oven when using this setting when cooking from frozen.

10 iQ700 Multi-function ovens have the same 8 cooking functions of the iQ500 multi-function ovens left plus the following additional cooking functions:

hydroBaking

The moisture produced by the food during cooking will remain inside the oven, giving more moist results. This setting improves the texture and keeping qualities of cakes, breads and pastry items. The oven needs to be pre heated on this setting.

Hold warm setting

Food can be kept warm in the oven on this setting until it's ready to be served.

cookControl

This offers you 40 different programmes for fresh and frozen foods. Simply enter the appropriate cooking programme, then the weight of the food and the oven automatically selects the best setting. It then controls the exact cooking time and switches off when the meal is done, using the residual heat to save energy.

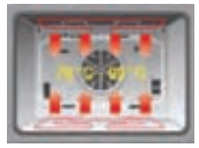
Sabbath setting

Oven is automatically set to conventional heat at a temperature of 85°C. You can adjust the Sabbath setting duration for between 24 to 73 hours. Designed to keep pre heated food warm for the period.

13 iQ700 clearText display ovens have the same cooking functions of the iQ700 multi-function ovens above plus the following additional special functions:

Plate warming function

As food stays warm for longer on pre heated plates, you can warm up your plates and serving dishes with this function.



Low temperature cooking

Good quality meat and poultry trimmed of all fat. Meat is pan fried to seal in the juices and then transferred to an oven proof dish with a lid. This is then placed in the oven at a pre defined, fixed low temperature without any additional liquid added. Oven will slowly cook the meat, keeping it moist juicy and tender, without overcooking.

Intensive conventional heat

This type of heat uses the heating elements from the top of the oven with the addition of a more powerful bottom heating element. Ideal for cheesecakes, crispy cake bases and baking tins that have poor heat conduction.

cookControl

This is the same function as on the iQ700 multi function oven above, but offers you 68 different programmes for fresh and frozen foods.

11 iQ700 liftMatic oven has the same 5 cooking functions of the iQ300 multi-function ovens left plus the following additional 6 functions:

Defrosting

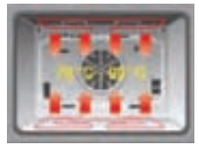
Gently defrost a delicate gateaux or large joint of meat or turkey. This setting circulates room temperature air around the food, whilst keeping the food away from pests.

Hold warm setting

Food can be kept warm in the oven on this setting until it's ready to be served.

Plate warming function

As food stays warm for longer on pre heated plates, you can warm up your plates and serving dishes with this function.



Low temperature cooking

Good quality meat and poultry trimmed of all fat. Meat is pan fried to seal in the juices and then transferred to an oven proof dish with a lid. This is then placed in the oven at a pre defined, fixed low temperature without any additional liquid added. Oven will slowly cook the meat, keeping it moist juicy and tender, without overcooking.

Speed cooking

This function combines upper heating elements, a ring element and a fan, together with a heated ceramic base. No pre heating is required. Frozen food can be cooked up to 30% quicker than by conventional methods. Particularly good for bread or convenience foods such as pizza.

cookControl

This is the same function as on the iQ700 multi function oven above, but offers you 34 different programmes for fresh and frozen foods.

Models shown HF25M5L2B, HB43AB521B

All Siemens ovens share common **features and benefits** such as electronic clocks with 24 hour automatic programmers.

Smart technology that guides you through the process in a logical step by step progression, so that your food is cooked to perfection even when you are out.

Retractable controls

Our retractable controls make it easier to keep the oven clean and, because the buttons cannot be depressed when the oven is on, you can see at a glance whether the oven is on or off.

Child safety lock

Our childproof setting is a superb safety feature on our ovens. It stops curious little fingers inadvertently activating the oven. Simply pressing the key symbol for approximately 4 seconds activates the safety lock, which disables the controls of the oven. To remove the lock, repeat the process.

Child lock

Interior

The grey enamel interior is very hardwearing and scratch resistant. It is not susceptible to chemical erosion from things like fruit juice and is impact resistant as well. The roasting/grill pan that comes with the ovens also has this special protective grey enamel coating.

We deliberately made the interior lighter than most ordinary ovens. This, together with the improved oven lighting, provides better illumination of the oven cavity, letting you see exactly what's going on inside the oven without having to open the door so heat escapes.

Cooling fan

The integral cooling fan is designed to keep the control panel operating components cool and also helps reduce the temperatures on both the oven door and any adjacent furniture.

Recessed grill element

We recessed the grill element into the roof. Not only does this make for energy efficient grilling, it also leaves more room inside the oven and prevents any accidental contact with the heating element.

Model shown HB78AB570B

‘And the winner is… **You**’

The info design awards are one of the most challenging design competitions in the world. Products entered are stringently evaluated for quality of design, materials, innovation, environmental sustainability, functionality, ergonomics, safety and longevity.

We win them time and time again.

The iF award is an important indication of outstanding product quality – and guess who picks one up every year?

The reddot award, however, ranks among the largest, toughest and most prestigious design competitions ever. Siemens latest range of iQ700 built-in appliances has received the ‘best of the best’ award – one of the most coveted honours reddot can bestow.

product design award 2009

reddot design award winner 2009

reddot design award best of the best 2009

Models shown HB86P572B, HW1405A2B, HB76AB560B, HB36D572B, HW1405P2B

Our new flush fitting doors. **Stunningly,** uniquely, Siemens.

Our new and unique designs – no other oven looks anything like them – make use of high quality stainless steel. This high quality material wraps gracefully around the door of the Siemens' oven, as far as the lateral inner edges. This level of detailing does more than convey an elegant impression of absolute quality – it also allows for a seamless transition between front panel and door and near perfect co-ordination between appliances. This finish is on selected models in the Siemens iQ700 and iQ500 ranges.

Choice of door design options

The side opening door offers unobstructed access to the oven. Opening a full 160°, it is available with right or left hinge options so you can fit two ovens side by side for that range cooker effect. Ideal in confined kitchens or for customers with limited mobility.

The classic drop down door design works for both built-in and built-under installation.

Telescopic rail

The optional telescopic rail is ideal if your oven is tucked away. The shelves just glide out effortlessly, allowing you to make light work of those heavy roasts. The telescopic rail set HZ338305 shown right is suitable for use on most ovens, including selected pyro**Klean** models.

Stylish tubular bar handle

All our ovens have tubular bar handles that both look and feel top quality.

A large oven cavity means more room for enjoyment

Our 58-litre oven cavity is among one of the largest on the market. With a choice of five shelf levels, you can easily cook on any three of the levels with no intermingling of food flavours.

The interior oven cavity of some of our pyro**Klean** ovens is a massive 60 litres. That's more than enough space for even the largest of Christmas turkeys.

The telescopic shelf rail and roasting pan set (HZ333100) is suitable for single pyro**Klean** ovens with moulded interior side walls and consists of a one level telescopic rail together with an extra deep pan.

Model shown HB78P570B

Technology and innovation are paramount at Siemens.

If there's one thing we're proud of at Siemens, it's the continuous stream of innovative ideas and imaginative technology our designers turn out every day. Suffice to say, a great many of their ideas make it to your kitchen.

Electronic controls

Our ovens are designed to be clear and simple to use. The hi-precision electronic temperature sensor is accurate right down to the last few degrees. With a range from 30°C to 300°C, this incredible sensor is able to maintain the temperature of the oven to a more accurate temperature level. This means that the ultra-low temperature required for producing yoghurt is just as accurately maintained as the 200°C for baking bread, ensuring total success time after time.

Automatic temperature display proposal

Depending on which cooking function you choose, the oven will automatically suggest the temperature at which that function will produce the optimum results. Temperature can be manually adjusted using the central control dial or the +/- keys.

Sabbath setting

This function is designed to keep pre-heated food warm for between 24 and 73 hours depending on what you set. When selected the oven automatically chooses the conventional heat setting at 85°C and ensures the oven light is off for the duration of the programme. Available on certain models in the range.

M Memory

When you start cooking, if you select function, temperature and cooking duration and press the 'M' button, the process is stored in the oven's memory. To recall the stored process, simply press 'M' and the start button. Please check individual product specifications to see which models have this feature.

P cook**Control**

Allows for the simple and trouble free cooking of stews, casseroles and roasts. All you have to do is select the desired programme from the menu and enter the weight. The oven will automatically select the cooking function, temperature and time. You can, if you want, adjust the programme to suit your personal taste. The programmes are designed so you don't need to turn, stir, baste or otherwise tend to the food. Depending on the model, auto**Cook** offers either 34, 40 or 68 specially and intensively tested programmes, focusing on meat, poultry, fish, stews and casseroles. Please check individual product specifications to see which models have this feature.

Models shown LC956BB40B, EH675ME11E, HB84E652B, HB43AB521B

At Siemens the **environment** means a great deal.

That's why all Siemens single ovens and double oven main cavities achieve an 'A' energy rating and all secondary double oven cavities a 'B' rating.

Saving 30%

1993 model standard programme	2009 model standard programme
1.10 kWh	0.77 kWh

Energy consumption per kg ( )

90% of the environmental impact of an appliance occurs during use, which is why our most important contribution towards protecting the environment is to develop products that conserve energy. A comparison of energy consumption between a 1993 oven and the latest model shows a reduction of a third.

Source: BSH Bosch and Siemens Hausgerate GmbH

Energy

Electric Oven

Manufacturer	**SIEMENS**
Model	HB78AB570B
More efficient A B C D E F G **Less efficient**	**A**
Energy Consumption (kWh) *Heating function:* Conventional	0.79
Forced air convention	0.99
(based on standard load)	
Usable volume (litres)	58
Size: Small Medium Large	←
Noise (dB(A) re 1 pW)	

Further information is contained in product brochures.

Norm EN 50304
Electric ovens
Energy Label Directive 2002/40/EC

Energy class A

The EU has put legislation in place to encourage the development and marketing of energy efficient appliances. Naturally, as the number one brand in Built-in Appliances in Europe, we not only welcome this scheme but actively support and promote these initiatives.

Auto fan shut off when door is opened

If you open the oven door during cooking, our oven sensor automatically cuts off the 3D hot air fan – preventing that sometimes unpleasant blast of superheated air (available on certain models in the range).

Fast pre-heating function

No more waiting for the oven to reach temperature! Siemens have now made fast pre-heating available on all our multi-function models. This uses all the heating elements at full power to heat up the oven around 30% faster than normal, and once the required temperature is reached, an alarm signal sounds on the iQ500 and iQ700 electronic multi-function models and the oven automatically reverts back to the chosen cooking mode.

On the standard iQ300 multi-function ovens, this feature is operated by selecting the correct position on the cooking dial and then selecting the cooking temperature. Once the temperature is achieved, you simply return the dial to the required cooking function.

The ultimate in interior lighting

Because it gives off an extra bright, crisp, white light, the halogen interior light has many advantages over standard lights. It's perfect for illuminating large interiors for a clear view of the contents as well as using very little energy. Available on certain iQ700 models in the range (not lift**Matic**).

Oven residual heat indicator

With the residual heat indicator bars, the temperature of the oven is displayed even after the oven has been switched off, reducing in stages down to 60°C, so that food can be kept warm until you need it. Once all the bars have extinguished, the residual temperature will be under 60°C. For meals with long cooking times, you can switch off the oven 5–10 minutes earlier thereby saving energy.

Model shown HB55MB550B

Quality and safety go hand in hand at Siemens.

We offer a large range of products that reflect the Siemens philosophy of first class craftsmanship combined with the finest materials. And, we build a lot of innovative safety devices and smart, responsive warning systems into our ovens. After all, our appliances should be as beautifully safe as they are beautifully designed.

Testing and life expectancy

All built-in kitchen appliances are 100% tested during production for safety and function. Our appliances are continuously on test in our factories 24 hours a day, 7 days a week, simulating over 10 years home usage. All electronic components such as LEDs, buzzers and displays are tested in the same way to guarantee more than 10,000 hours of life. Door hinges were tested to open a minimum of 20,000 times; that's equal to 48 years use. 98% of all components used are recyclable.

Double, triple or quadruple glazed door with heat reflective glass

All ovens come with either double, triple or quadruple glazed doors to ensure that door surface temperatures are kept as low as possible, even when the pyro**Klean** cycle has been selected.

Door lock (pyro**Klean** electronic models only)

When the pyro**Klean** function is selected, the oven door automatically locks when the temperature hits 300°C. You can also programme all our pyro**Klean** electronic ovens so that the door locking function is linked to the safety door lock. So, if the safety door lock is activated then the door will also lock once the temperature exceeds 50°C.

Easy fit shelf rails

Our oven shelf supports are also ground-breaking, featuring a "jack fitting" system for easier removal, installation and cleaning of the shelf supports. And, they are so simple they just clip on and off. The support rails themselves provide a far sturdier and safer support mechanism for the oven shelves. For simplicity during baking the five shelf levels have been cleverly imprinted into the grey enamel coating on the side of the oven for ease of viewing.

Shelf supports with electronic link

Found on pyro**Klean** models with wire shelf supports. They work like this: when the fixing pins on the shelf supports are in position, an electrical connection is made with a sensor. The sensor warns the electronic oven control which then prevents the pyro**Klean** function from working and provides an acoustic warning (and a visual warning on the clear**Text** iQ700). All you have to do is remove the rails to break the circuit in order to operate the pyro**Klean** cleaning programme. This means there's no danger of damaging the wire shelves during the pyro**Klean** cycle, and allows the use of the optional telescopic shelf accessory (HZ338305).

Automatic safety switch off

If you're oven cooking and you don't change the temperature for example, after a specific period, the words 'Automatic switch off' will appear in the clear**Text** display (or a symbol appears on models without clear**Text**) and the oven will switch itself off. To cancel the shut-off and re-set the oven, you simply press any button. The point at which the automatic safety switch off is activated depends on the selected temperature or grill setting. Applies to iQ700, iQ500 and all pyro**Klean** models only.

Cleaning should be as much of a pleasure as cooking.

We know you want easy to clean ovens, which is why we've developed a range of pyro**Klean** and active**Klean** cleaning systems for our ovens.

pyroKlean

Our self cleaning system

If cooking is a pleasure now the cleaning is too. Siemens recognise you want easy to clean ovens, which is why we've developed a range of pyro**Klean** cleaning systems for our ovens.

pyro**Klean**, our ultimate self cleaning system

Works by superheating the oven to burn off any difficult deposits. All at the touch of a button. With an unlimited lifespan, it's guaranteed to keep the interior cleaned to perfection.

Estimated costs for normal oven cleaning

Product	Cost	Number of uses	Cost per use
Oven cleaner	£1.90	2 uses	95p
Rubber gloves	£1.00	10 uses	10p
Sponge	30p	3 uses	10p
Scourer	8p	1 use	8p

Is the pyro**Klean** oven expensive to use?

The average cost is only around 35p for a pyro**Klean** cycle, which takes approximately 1hr on cycle 1 to complete (based on 2.5kW at 14p per kW). To clean an ordinary oven by hand it is estimated to cost around £1.23. The pyro**Klean** cleaning function costs a minimum of 35p on cycle 1, which is a saving of around 88p every time the oven is cleaned.

active**Klean** liners

Are 4 times more efficient than standard catalytic liners. They will provide you with an excellent cleaning performance time after time.

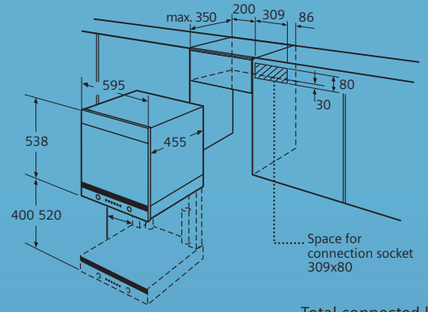
Domed glass inner door on pyro**Klean** ovens

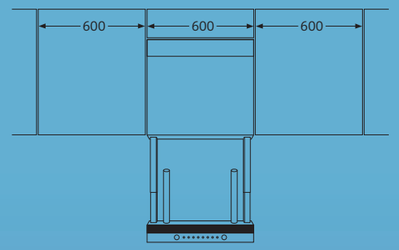
This innovative domed glass inner door now features on most of the pyro**Klean** oven range for improved aesthetics. The domed part of the inner door is actually in the oven cavity and ensures that the temperature over the domed surface is uniform.

Easy removal of oven door

If required, all Siemens oven doors can be easily removed for cleaning or to gain better access to the actual oven interior for cleaning.

iQ700 Built-in single multi-function liftMatic pyroKlean oven





Measurements in mm

Total connected load 3.6kW

pyroKlean

Built-in single multi-function liftMatic pyroKlean oven
HB78P570E stainless steel

Full metal centre control dial
Illuminated control dial
lightControl
White display with blue indicator lights
Push buttons
Separate fascia panel
Full width door with side strip design

Electronic control
Digital clearText display
Digital temperature display with proposal
Digital symbol and function display
Heating up indicator
Actual temperature display
Residual heat indicator
Electronic clock timer
Automatic on/off programmer
1 retractable control dial
Main on/off switch
Fast heating up
Electronic door lock
3 interior lights

Light on/off when oven door opened/closed
Hot air fan off/on when oven door opened/closed
Safety lock
Door locking
Automatic safety switch off

Smooth enamelled oven interior
Easy fit shelf support rails
4 shelf positions
Full glass inner door
Quadruple glazed door
Heat reflective glass
liftMatic hydraulic lift platform

11 main functions: 3D hot air cooking, defrosting, three stage variable grill, hot air grilling, intensive hot air, conventional, bottom heat, hydroBaking, hold warm, plate warming, low temperature cooking

Speed setting
Sabbath setting

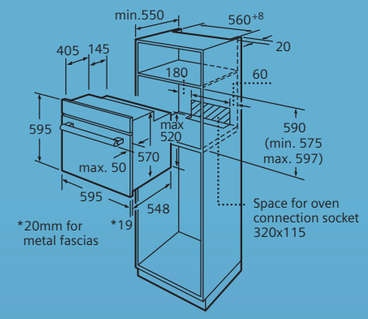
cookControl 34
1 memory setting

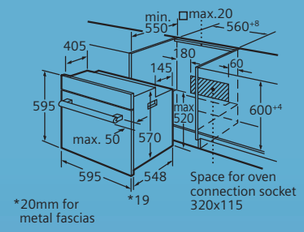
pyroKlean cleaning
2 full width enamelled pans
1 wire shelf

Oven capacity 50 litres/1.8 cu.ft
Energy efficiency rating A

The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice.
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

iQ700 Built-in single multi-function pyroKlean oven





Measurements in mm

Total connected load 3.65kW

pyroKlean

reddot design award
best of the best 2008

Built-ins ingle multi-function pyroKlean oven
HB78AB590B stainless steel

96mm day/night glass and metal fascia*
Full metal centre control dial
Illuminated control dial
lightControl
White display with blue indicator lights
Push buttons
Bar handle
Colour co ordinated handle fixing blocks
Seamless fascia and door frame design
Flush fitting door

Electronic control
Digital clearText display
Digital temperature display with proposal
Digital symbol and function display
Heating up indicator
Actual temperature display
Residual heat indicator
Electronic clock timer
Automatic on/off programmer
1 retractable control dial
Main on/off switch

Fast heating up
Electronic door lock
2 interior lights, halogen with softlight
Light on/off when oven door opened/closed
Hot air fan off/on when oven door opened/closed
Safety lock
Door locking
Automatic safety switch off

Smooth enamelled oven interior
Easy fit shelf support rails with electronic link
5 shelf positions
Full glass inner door
Quadruple glazed door
Heat reflective glass
Drop down door

12 main functions: 3D hot air cooking, defrosting, three stage variable grill, dual zone grill, hot air grilling, intensive hot air, conventional, bottom heat, hydroBaking, intensive conventional heat, hold warm, low temperature cooking

Sabbath setting
cookControl 68
1 memory setting

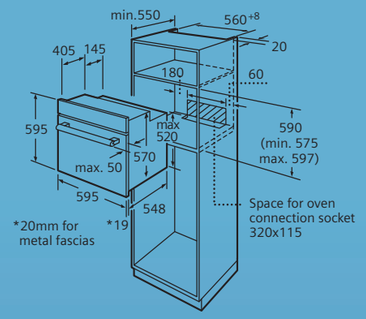
pyroKlean cleaning

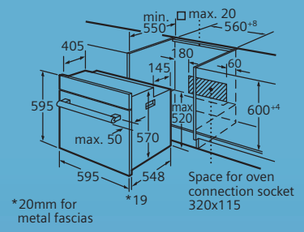
1 full width enamelled pan
1 wire pan insert
2 wire shelves
Cook book

Oven capacity 56 litres/2.0 cu.ft
Energy efficiency rating A

*Suitable for side by side installation with Siemens compact45 models

iQ700 Built-in single multi-function pyro**Klean** ovens





Measurements in mm

Total connected load 3.65kW

pyro**Klean**

reddot design award
best of the best 2008

Built-in single multi-function pyro**Klean** oven HB78AB570B stainless steel

Day/night glass and metal fascia
Full metal centre control dial
Illuminated control dial
light**Control**
White display with blue indicator lights
Push buttons
Bar handle
Colour co ordinated handle fixing blocks
Seamless fascia and door frame design
Flush fitting door

Electronic control
Digital clear**Text** display
Digital temperature display with proposal
Digital symbol and function display
Heating up indicator
Actual temperature display
Residual heat indicator
Electronic clock timer
Automatic on/off programmer
1 retractable control dial
Main on/off switch
Fast heating up
Electronic door lock

2 interior lights, halogen with softlight
Light on/off when oven door opened/closed
Hot air fan off/on when oven door opened/closed
Safety lock
Door locking
Automatic safety switch off

Smooth enamelled oven interior
Easy fit shelf support rails with electronic link
5 shelf positions
Full glass inner door
Quadruple glazed door
Heat reflective glass
Drop down door

13 main functions: 3D hot air cooking, defrosting, three stage variable grill, dual zone grill, hot air grilling, intensive hot air, conventional, bottom heat, hydro**Baking**, intensive conventional heat, hold warm, plate warming, low temperature cooking

Sabbath setting
cook**Control** 68

1 memory setting

pyro**Klean** cleaning

1 full width enamelled pan
1 wire pan insert
2 wire shelves
Cook book

Oven capacity 56 litres/2.0 cu.ft
Energy efficiency rating A

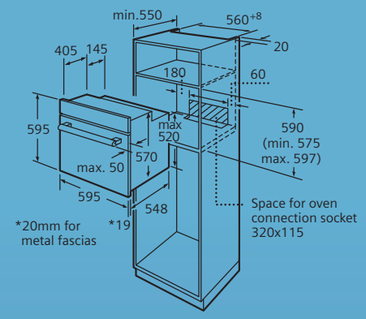
Also available in black as model HB78AB670B*

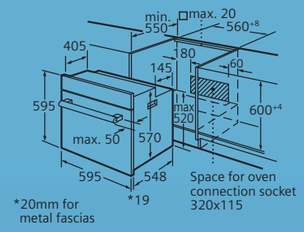
- Specification as left except:
- Steel handle and controls

***Available Autumn 2009**

The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice.
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

iQ700 Built-in single multi-function pyro**Klean** oven





Measurements in mm

Total connected load 3.65kW

pyro**Klean**

Built-in single multi-function pyro**Klean** oven HB76AB560B stainless steel

Day/night glass and metal fascia
Full metal centre control dial
Illuminated control dial
light**Control**
White display with blue indicator lights
Push buttons
Bar handle
Colour co ordinated handle fixing blocks
Seamless fascia and door frame design
Flush fitting door

Electronic control
Digital temperature display with proposal
Digital symbol and function display
Heating up indicator
Actual temperature display
Residual heat indicator
Electronic clock timer
Automatic on/off programmer
1 retractable control dial
Main on/off switch
Fast heating up

Electronic door lock
2 interior lights, halogen with softlight
Light on/off when oven door opened/closed
Hot air fan off/on when oven door opened/closed
Safety lock
Door locking
Automatic safety switch off

Smooth enamelled oven interior
Easy fit shelf support rails with electronic link
5 shelf positions
Full glass inner door
Quadruple glazed door
Heat reflective glass
Drop down door

10 main functions: 3D hot air cooking, defrosting, three stage variable grill, dual zone grill, hot air grilling, intensive hot air, conventional, bottom heat, hydro**Baking**, hold warm

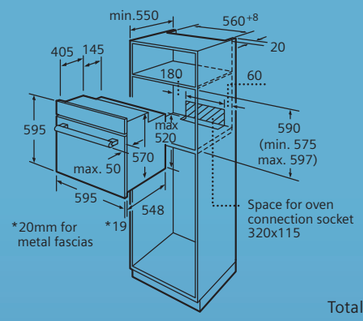
Sabbath setting
cook**Control** 40
1 memory setting

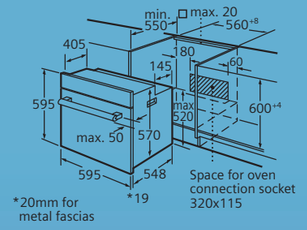
pyro**Klean** cleaning

1 full width enamelled pan
1 wire pan insert
2 wire shelves
Cook book

Oven capacity 56 litres/2.0 cu.ft
Energy efficiency rating A

iQ500 Built-in single multi-function pyro**Klean** ovens





Total connected load 3.65kW

Measurements in mm

pyroKlean

Built-in single multi-function pyro**Klean** oven
HB75AB550B stainless steel

Day/night glass and metal fascia
White display with blue indicator lights
Push buttons
Control dials with metal cap
Bar handle
Colour co ordinated handle fixing blocks
Seamless fascia and door frame design
Flush fitting door

Electronic control
Digital temperature display with proposal
Heating up indicator
Actual temperature display
Residual heat indicator
Electronic clock timer
Automatic on/off programmer
2 retractable control dials
Fast heating up
Electronic door lock
1 interior light
Safety lock

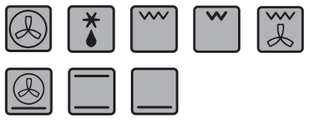
Automatic safety switch off
Smooth enamelled oven interior
Easy fit shelf support rails with electronic link
5 shelf positions
Full glass inner door
Triple glazed door
Heat reflective glass
Drop down door

8 main functions: 3D hot air cooking, defrosting, three stage variable grill, dual zone grill, hot air grilling, intensive hot air, conventional, bottom heat

pyro**Klean** cleaning

1 full width enamelled pan
1 wire pan insert
2 wire shelves
Cook book

Oven capacity 56 litre/2.0 cu.ft
Energy efficiency rating A



Also available in black as model HB75AB650B*

- Specification as left except:
- Steel handle and controls

***Available Autumn 2009**

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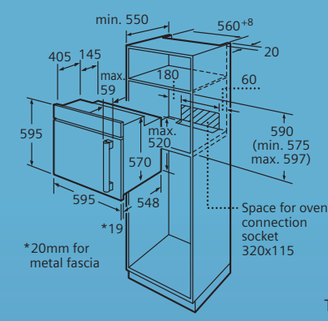
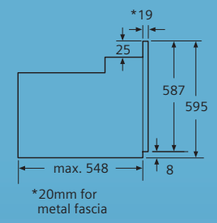
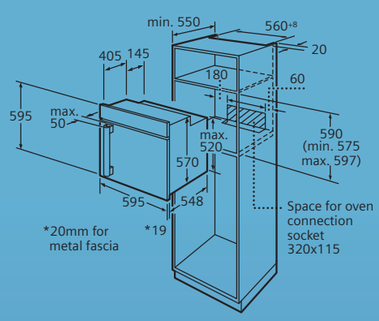
iQ500 Built-in single multi-function pyro**Klean** ovens







Total connected load 3.65kW

Measurements in mm

pyroKlean

Built-in single multi-function pyro**Klean** oven
HB75LB550B stainless steel

Day/night glass and metal fascia
White display with blue indicator lights
Push buttons
Control dials with metal cap
Bar handle
Colour co ordinated handle fixing blocks
Separate fascia panel
Full width door with side strip design

Electronic control
Digital temperature display with proposal
Heating up indicator
Actual temperature display
Residual heat indicator
Electronic clock timer
Automatic on/off programmer
2 retractable control dials
Fast heating up
Electronic door lock
1 interior light
Safety lock

Automatic safety switch off
Smooth enamelled oven interior
Easy fit shelf support rails with electronic link
5 shelf positions
Full glass inner door
Triple glazed door
Heat reflective glass
Left hinged side opening door, maximum opening angle 160°

8 main functions: 3D hot air cooking, defrosting, three stage variable grill, dual zone grill, hot air grilling, intensive hot air, conventional, bottom heat

pyro**Klean** cleaning

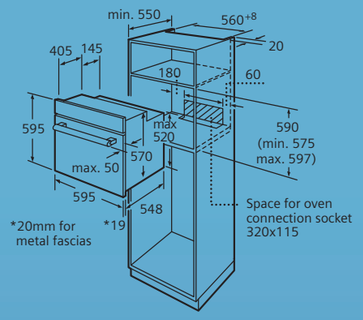
1 full width enamelled pan
1 wire pan insert
2 wire shelves
Cook book

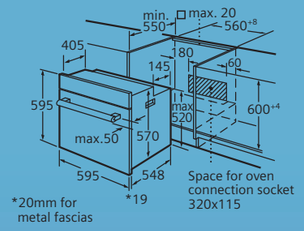
Oven capacity 56 litres/2.0 cu.ft
Energy efficiency rating A

Also available in stainless steel as model HB75RB550B

- Specification as left except:
- Right hinged side opening door

iQ300 Built-in single multi-function pyro**Klean** ovens





Measurements in mm

Total connected load 3.65kW

pyro**Klean**

Built-in single multi-function pyro**Klean** oven
HB63AA520B stainless steel

Metal fascia
White display with blue indicator lights
Push buttons
Standard control dials
Bar handle
Black handle fixing blocks
Separate fascia panel
Full width door with side strip design

Electronic clock timer
Automatic on/off programmer
2 retractable control dials
Fast heating up
Electronic door lock
1 interior light
Safety lock

Automatic safety switch off
Moulded enamelled oven interior
5 shelf positions
Triple glazed door
Heat reflective glass
Drop down door

5 main functions: 3D hot air cooking, three stage variable grill, hot air grilling, conventional, bottom heat

pyro**Klean** cleaning

1 full width enamelled pan
1 wire pan insert
2 wire shelves
Cook book

Oven capacity 60 litres/2.1 cu.ft
Energy efficiency rating A

Also available in black as model HB63AA620B

- Specification as left except:
- Black bar handle and controls

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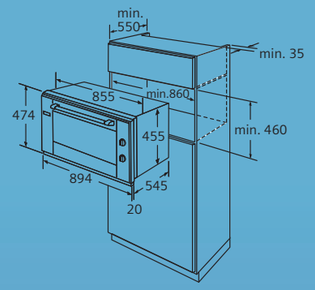
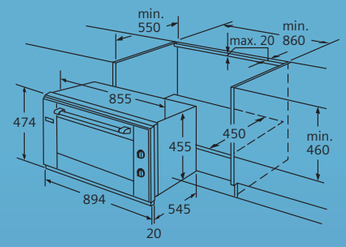
Built-in single multi-function 90cm wide oven





Measurements in mm

Total connected load 3.55kW

Built-in single multi-function 90cm wide oven
HB953R50 stainless steel

Day/night glass and metal fascia
Red display and indicator lights
Push buttons
Standard control dials
Bar handle
Black handle fixing blocks
Side controls and display
Side strip design

Electronic clock timer
Automatic on/off programmer
Two retractable control dials
Fast heating up
2 interior lights

Smooth enamelled oven interior
4 shelf positions
Full glass inner door
Double glazed door
Heat reflective glass
Drop down door

8 main functions: 3D hot air cooking, defrosting, three stage variable grill, dual zone grill, hot air grilling, intensive hot air, conventional, bottom heat

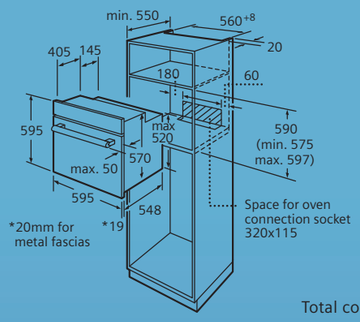
Catalytic back and side liners

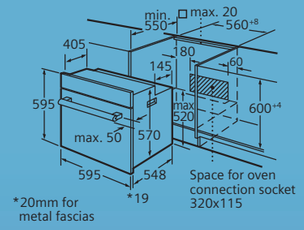
1 full width enamelled pan
1 wire shelf
1 enamelled baking tray

Oven capacity 66 litres/2.3 cu.ft
Energy efficient rating A

Available Autumn 2009

iQ500 Built-in single multi-function oven





Total connected load 3.65kW

Measurements in mm

Built-in single multi-function oven
HB55AB550B stainless steel

Day/night glass and metal fascia
White display with blue indicator lights
Push buttons
Control dials with metal cap
Bar handle
Colour co ordinated handle fixing blocks
Seamless fascia and door frame design
Flush fitting door

Electronic control
Digital temperature display with proposal
Heating up indicator
Actual temperature display
Residual heat indicator
Electronic clock timer
Automatic on/off programmer
2 retractable control dials
Fast heating up
1 interior light
Safety lock

Automatic safety switch off
Smooth enamelled oven interior
Easy fit shelf support rails with electronic link
5 shelf positions
Full glass inner door
Triple glazed door
Heat reflective glass
Drop down door

8 main functions: 3D hot air cooking, defrosting, three stage variable grill, dual zone grill, hot air grilling, intensive hot air, conventional, bottom heat

active**Klean** setting

active**Klean** back, roof and side liners

1 full width enamelled pan
1 wire pan insert
2 wire shelves
Cook book

Oven capacity 58 litres/2.0 cu.ft
Energy efficiency rating A

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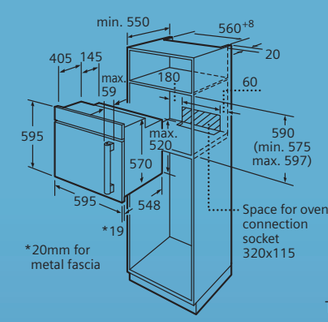
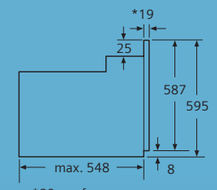
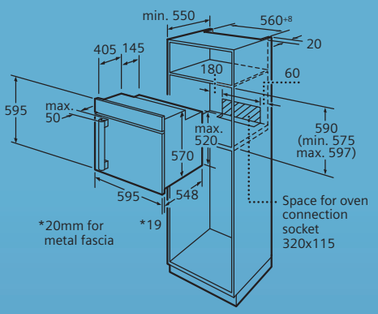
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

iQ500 Built-in single multi-function ovens







Total connected load 3.65kW

Measurements in mm

Built-in single multi-function oven
HB55LB550B stainless steel

Day/night glass and metal fascia
White display with blue indicator lights
Push buttons
Control dials with metal cap
Bar handle
Colour co ordinated handle fixing blocks
Separate fascia panel
Full width door with side strip design

Electronic control
Digital temperature display with proposal
Heating up indicator
Actual temperature display
Residual heat indicator
Electronic clock timer
Automatic on/off programmer
2 retractable control dials
Fast heating up
1 interior light
Safety lock

Automatic safety switch off
Smooth enamelled oven interior
Easy fit shelf support rails with electronic link
5 shelf positions
Full glass inner door
Triple glazed door
Heat reflective glass
Left hinged side opening door, maximum opening angle 160°

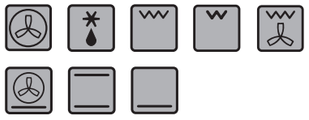
8 main functions: 3D hot air cooking, defrosting, three stage variable grill, dual zone grill, hot air grilling, intensive hot air, conventional, bottom heat

active**Klean** setting

active**Klean** back, roof and side liners

1 full width enamelled pan
1 wire pan insert
2 wire shelves
Cook book

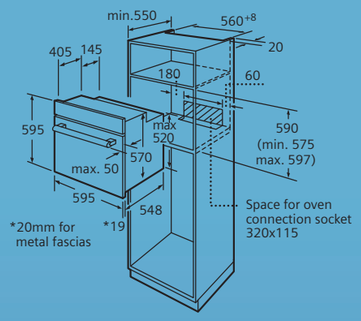
Oven capacity 58 litres/2.0 cu.ft
Energy efficiency rating A

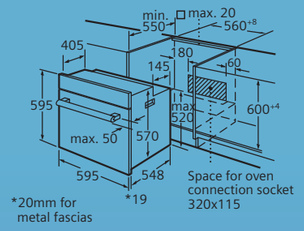


Also available in stainless steel as model HB55RB550B

- Specification as left except:
- Right hinged side opening door

iQ300 Built-in single multi-function ovens





Measurements in mm

Total connected load 3.45kW

Built-ins ingle multi-function oven HB43AB520B stainless steel

Metal fascia
White display with blue indicator lights
Push buttons
Standard control dials
Bar handle
Black handle fixing blocks
Separate fascia panel
Full width door with side strip design

Electronic clock timer
Automatic on/off programmer
2 retractable control dials
Fast heating up
1 interior light
Safety lock
Smooth enamelled oven interior
Easy fit shelf support rails

5 shelf positions
Full glass inner door
Double glazed door
Heat reflective glass
Drop down door

5 main functions: 3D hot air cooking, three stage variable grill, hot air grilling, conventional, bottom heat

Catalytic back, roof and side liners

1 full width enamelled pan
1 wire pan insert
2 wire shelves
Cook book

Oven capacity 58 litres/2.0 cu.ft
Energy efficiency rating A

Also available in black as model HB43AB620B

- Specification as left except:
- Black bar handle and controls

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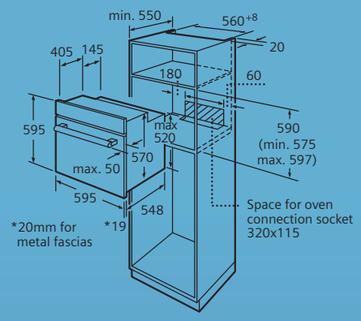
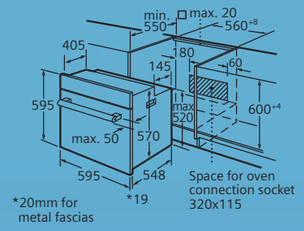
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

iQ300 Built-in single 3D hot air ovens





Measurements in mm

Total connected load 2.85kW

Built-in single 3D hot air oven HB13AB521B stainless steel

Metal fascia
White display with blue indicator lights
Push buttons
Standard control dials
Bar handle
Black handle fixing blocks
Separate fascia panel
Full width door with side strip design

Electronic clock timer
Automatic on/off programmer
2 retractable control dials
1 interior light
Safety lock
Smooth enamelled oven interior
Easy fit shelf support rails

5 shelf positions
Full glass inner door
Double glazed door
Heat reflective glass
Drop down door

4 main functions: 3D hot air cooking, defrosting, three stage variable grill, hot air grilling

Catalytic back and roof liner

1 full width enamelled pan
1 wire pan insert
2 wire shelves
Cook book

Oven capacity 58 litres/2.0 cu.ft
Energy efficiency rating A

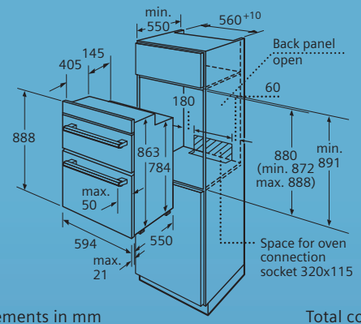
Also available in black as model HB13AB621B

- Specification as left except:
- Black bar handle and controls

Also available in white as model HB13AB221B

- Specification as left except:
- White bar handle and controls

iQ500 Built-in double multi-function oven



Measurements in mm

Total connected load 5.5kW

Built-in double multi-function oven HB55MB550B stainless steel

Day/night glass and metal fascia
White display with blue indicator lights
Push buttons
Control dials with metal cap
Bar handle
Colour co ordinated handle fixing blocks
Flush fitting door

Main lower oven

8 main functions: 3D hot air, defrosting, three stage variable grill, dual zone grill, hot air grilling, intensive hot air, conventional, bottom heat

Electronic control
Digital temperature display with proposal
Heating up indicator
Actual temperature display
Residual heat indicator
Electronic clock timer
Automatic on/off programmer
2 retractable control dials
Fast heating up
1 interior light
Safety lock
Automatic safety switch off
Smooth enamelled oven interior
Easy fit shelf support rails
5 shelf positions
Full glass inner door
Triple glazed door
Heat reflective glass
Drop down door
Oven capacity 58 litres/2.0 cu.ft

Secondary top oven

4 main functions: three stage variable grill, dual zone grill, conventional, bottom heat

2 retractable control dials
1 interior light
Smooth enamelled oven interior
Easy fit shelf support rails
2 shelf positions
Full glass inner door
Triple glazed door
Heat reflective glass
Drop down door
Oven capacity 30 litres/1.03 cu.ft

activeKlean setting

activeKlean back, roof, and side liners in both ovens

1 full width enamelled pan
1 wire pan insert
3 wire shelves
Cook book

Energy efficiency rating B (top oven)
Energy efficiency rating A (lower oven)

Main Lower Oven

Secondary Top Oven

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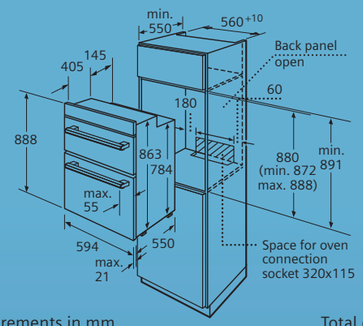
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

iQ300 Built-in double multi-function ovens



Measurements in mm

Total connected load 5.5kW

Built-in double multi-function oven HB43MB520B stainless steel

Metal fascia
White display with blue indicator lights
Push buttons
Standard control dials
Bar handle
Black handle fixing blocks
Separate fascia panel
Flush fitting door

Main lower oven

5 main functions: 3D hot air cooking, three stage variable grill, hot air grilling, conventional, bottom heat

Electronic clock timer
Automatic on/off programmer
2 retractable control dials
1 interior light
Smooth enamelled interior
Easy fit shelf support rails
Full glass inner door
Double glazed door
Heat reflective glass
Drop down door
Fast heating up
Safety lock
5 shelf positions
Oven capacity 58 litres/2.0 cu.ft

Secondary top oven

3 main functions: three stage variable grill, dual zone grill, conventional

2 retractable control dials
1 interior light
Smooth enamelled interior
Easy fit shelf support rails
2 shelf positions
Full glass inner door
Double glazed door
Heat reflective glass
Drop down door
Oven capacity 30 litres/1.03 cu.ft

Catalytic back, roof and side liners in both ovens

1 full width enamelled pan
1 wire pan insert
3 wire shelves
Cook book

Energy efficiency rating B (top oven)
Energy efficiency rating A (lower oven)

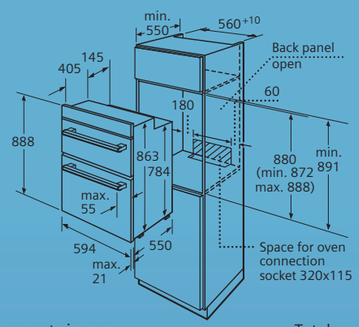
Main Lower Oven

Secondary Top Oven

Also available in black as model HB43MB620B

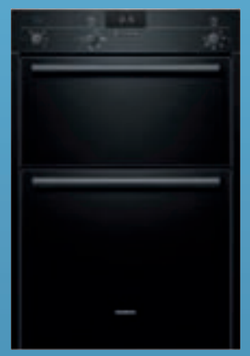
- Specification as left except:
- Black bar handles and controls

iQ300 Built-in double hot air ovens



Measurements in mm

Total connected load 5.5kW



Built-in double hot air oven HB13MB521B stainless steel

Metal fascia
White display with blue indicator lights
Push buttons
Standard control dials
Bar handle
Black handle fixing blocks
Separate fascia panel
Flush fitting door

Main lower oven

2 main functions: 3D hot air cooking, defrosting

Electronic clock timer
Automatic on/off programmer
1 retractable control dial
1 interior light
Smooth enamelled interior
Easy fit shelf support rails
Full glass inner door
Double glazed door
Heat reflective glass
Drop down door
Safety lock
5 shelf positions
1 retractable control dial
Oven capacity 58 litres/2.0 cu.ft

Secondary top oven

3 main functions: three stage variable grill, dual zone grill, conventional

2 retractable control dials
1 interior light
Smooth enamelled interior
Easy fit shelf support rails
2 shelf positions
Full glass inner door
Double glazed door
Heat reflective glass
Drop down door
Oven capacity 30 litres/1.03 cu.ft

Catalytic roof and back liners in both ovens

1 full width enamelled pan
1 wire pan insert
3 wire shelves
Cook book

Energy efficiency rating B (top oven)
Energy efficiency rating A (lower oven)

Main Lower Oven

Secondary Top Oven

Also available in black as model HB13MB621B

- Specification as left except:
- Black bar handles and controls

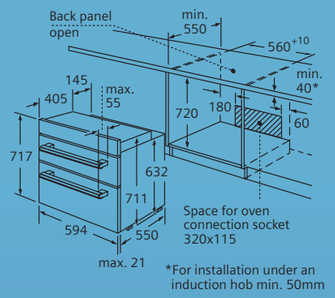
Also available in white as model HB13MB221B

- Specification as left except:
- White bar handles and controls

The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice.
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

Model shown HB13MB221B

iQ300 Built-under double multi-function oven



Measurements in mm

Total connected load 4.9kW

Built-underdo uble multi-function oven
HB55NB550B stainless steel

Day/night glass and metal fascia
White display with blue indicator lights
Push buttons
Control dials with metal cap
Bar handle
Colour co ordinated handle fixing blocks
Flush fitting door

Main lower oven

8 main functions: 3D hot air cooking, defrosting, three stage variable grill, dual zone grill, hot air grilling, intensive hot air, conventional, bottom heat

Electronic control
Digital temperature display with proposal
Heating up indicator
Actual temperature display
Residual heat indicator
Electronic clock timer
Automatic on/off programmer
2 retractable controls
Fast heating up
1 interior light
Automatic safety switch off

Smooth enamelled interior
Easy fit shelf support rails
3 shelf positions
Full glass inner door
Triple glazed door
Heat reflective glass
Drop down door
Safety lock
Oven capacity 45 litres/1.55 cu.ft

Secondary top oven

4 main functions: three stage variable grill, dual zone grill, conventional, bottom heat

2 retractable control dials
1 interior light
Smooth enamelled interior
Easy fit shelf support rails
2 shelf positions
Full glass inner door
Triple glazed door
Heat reflective glass
Drop down door
Oven capacity 30 litres/1.03 cu.ft

activeKlean setting

activeKlean back, roof and side liners in both ovens

1 full width enamelled pan
1 wire pan insert
2 wire shelves
Cook book

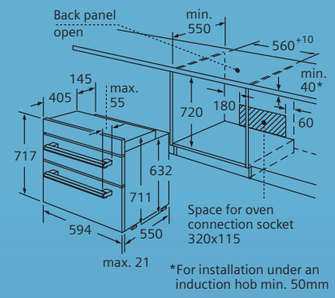
Energy efficiency rating B (top oven)
Energy efficiency rating A (lower oven)

Main Lower Oven

Secondary Top Oven

The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice.
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

iQ300 Built-under double multi-function ovens



Measurements in mm

Total connected load 4.9kW

Built-under double multi-function oven
HB43NB520B stainless steel

Day/night glass and metal fascia
White display with blue indicator lights
Push buttons
Standard control dials
Bar handle
Black handle fixing blocks
Flush fitting door

Main lower oven

5 main functions: 3D hot air cooking, three stage variable grill, hot air grilling, conventional, bottom heat

Electronic clock timer
Automatic on/off programmer
2 retractable control dials
Fast heating up
1 interior light
Smooth enamelled interior
Easy fit shelf support rails
3 shelf positions
Full glass inner door
Triple glazed door
Heat reflective glass

Drop down door
Safety lock
Oven capacity 45 litres/1.55 cu.ft

Secondary top oven

3 main functions: three stage variable grill, dual zone grill, conventional

2 retractable control dials
1 interior light
Smooth enamelled interior
Easy fit shelf support rails
2 shelf positions
Full glass inner door
Triple glazed door
Heat reflective glass
Drop down door
Oven capacity 30 litres/1.03 cu.ft

Catalytic back, roof and side liners in both ovens

1 full width enamelled pan
1 wire pan insert
2 wire shelves
Cook book

Energy efficiency rating B (top oven)
Energy efficiency rating A (lower oven)

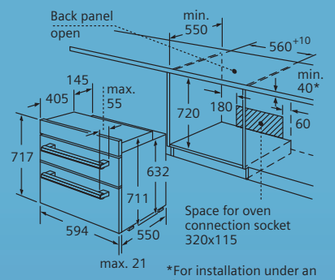
Main Lower Oven

Secondary Top Oven

Also available in black as model HB43NB620B

- Specification as left except:
- Black bar handles and controls

iQ300 Built-under double hot air ovens



*For installation under an induction hob min. 50mm

Measurements in mm

Total connected load 4.9kW

Built-under double hot air oven HB13NB521B stainless steel

Metal fascia
White display with blue indicator lights
Push buttons
Standard control dials
Bar handle
Black handle fixing blocks
Flush fitting door

Main lower oven

2 main functions: 3D hot air cooking, defrosting

Electronic clock timer
Automatic on/off programmer
1 retractable control dial
1 interior light
Safety lock
Smooth enamelled interior
Easy fit shelf support rails
3 shelf positions
Full glass inner door
Double glazed door
Heat reflective glass
Drop down door
Oven capacity 45 litres/1.55 cu.ft

Secondary top oven

3 main functions: three stage variable grill, dual zone grill, conventional

2 retractable control dials
1 interior light
Smooth enamelled interior
Easy fit shelf support rails
2 shelf positions
Full glass inner door
Double glazed door
Heat reflective glass
Drop down door
Oven capacity 30 litres/1.03 cu.ft

Catalytic roof and back liner in top oven; back liner in bottom oven

1 full width enamelled pan
1 wire pan insert
2 wire shelves
Cook book

Energy class B (top oven)
Energy class A (lower oven)

Main Lower Oven

Secondary Top Oven

Also available in black as model HB13NB621B

- Specification as left except:
- Black bar handles and controls

Also available in white as model HB13NB221B

- Specification as left except:
- White bar handles and controls

The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice.
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

Model shown HB63AA620B

Product specifications for built-in ovens

SIEMENS

Appliance type		liftMatic pyroKlean	Single pyroKlean ovens							90cm wide oven
Design family		iQ700	iQ700	iQ700	iQ700	iQ500	iQ500	iQ500	iQ300	–
Model number	stainless steel	HB78P570E	HB78AB590B	HB78AB570B	HB76AB560B	HB75AB550B	HB75LB550B	HB75RB550B	HB63AA520B	HB953R50
	black			HB78AB670B		HB75AB650B			HB63AA620B	
	white									
Design characteristics										
96mm / 115mm control panel			● / -	- / ●	- / ●	- / ●	- / ●	- / ●	- / ●	
Day/night glass and metal fascia			●	●	●	●	●	●		●
Metal fascia									●	
Central control dial - full metal		●	●	●	●					
Illuminated control dial		●	●	●	●					
light**Control**		●	●	●	●					
White display with blue indicator lights		●	●	●	●	●	●	●	●	Red / Red
Push buttons		●	●	●	●	●	●	●	●	●
Metal cap / standard control dials						● / -	● / -	● / -	- / ●	- / ●
Bar handle			●	●	●	●	●	●	●	●
Colour co-ordinated handle fixing blocks			●	●	●	●	●	●		
Black handle fixing blocks									●	●
Seamless fascia and door frame design			●	●	●	●				
Flush fitting door			●	●	●	●				
Separate fascia panel		●					●	●	●	●
Full width door with side strip design		●					●	●	●	●
Features										
Electronic control		●	●	●	●	●	●	●	●	
Digital clear text display		●	●	●						
Digital temperature display with proposal		●	●	●	●	●	●	●		
Digital symbol and function display		●	●	●	●					
Heating up indicator		●	●	●	●	●	●	●		
Actual temperature display		●	●	●	●	●	●	●		
Residual heat indicator		●	●	●	●	●	●	●		
Electronic clock timer		●	●	●	●	●	●	●	●	●
Automatic on/off programmer		●	●	●	●	●	●	●	●	●
Retractable control dial(s)		1	1	1	1	2	2	2	2	2
Fixed controls										
Main on/off switch		●	●	●	●					
Fast heating up		●	●	●	●	●	●	●	●	●
Electronic door lock		●	●	●	●	●	●	●	●	
Interior lights		3				1	1	1	1	2
Interior lights, halogen with softlight			2	2	2					
Light on/off when oven door opened/closed		●	●	●	●					
Hot-air fan off/on when oven door opened/closed		●	●	●	●					
Safety lock / door locking		● / ●	● / ●	● / ●	● / ●	● / -	● / -	● / -	● / -	
Automatic safety switch off		●	●	●	●	●	●	●	●	
Smooth enamelled oven interior		●	●	●	●	●	●	●		●
Moulded enamelled oven interior									●	
Easy fit shelf support rails with electronic link			●	●	●	●	●	●		
Easy fit shelf support rails standard		Columns								
Number of shelf positions		4	5	5	5	5		5	5	4
Full glass inner door		●	●	●	●	●	●	●		●
Quadruple / triple / double glazed door		● / - / -	● / - / -	● / - / -	● / - / -	- / ● / -	- / ● / -	- / ● / -	- / ● / -	● / - / -
Heat reflective glass		●	●	●	●	●	●	●	●	●
Drop down door			●	●	●	●			●	●
Left / right hinged door, maximum opening angle 160°							● / -	- / ●		
lift**Matic** hydraulic lift platform		●								
Main functions										
3D hot air cooking		●	●	●	●	●	●	●	●	●
Defrosting		●	●	●	●	●	●	●		●
Three stage variable grill		●	●	●	●	●	●	●	●	●
Dual zone grill			●	●	●	●	●	●		●
Hot air grilling		●	●	●	●	●	●	●	●	●
Intensive hot air			●	●	●	●	●	●		●
Conventional		●	●	●	●	●	●	●	●	●
Bottom heat		●	●	●	●	●	●	●	●	●
hydro**Baking**		●	●	●	●					
Intensive conventional heat			●	●						
Special settings										
Plate warming			●	●						
Keep warm		●	●	●	●					
Low temperature cooking		●	●	●						
Speed / sabbath setting		● / ●	- / ●	- / ●	- / ●					
active**Klean** setting										●
pyro**Klean** setting		●	●	●	●	●	●	●	●	
cook**Control** 68			●	●						
cook**Control** 40		34			●					
Memory setting		1	1	1	1					
Cleaning										
pyro**Klean** cleaning		●	●	●	●	●	●	●	●	
active**Klean** back liner										●
active**Klean** roof liner										●
active**Klean** side liners										●
Back / roof / side catalytic liners										● / - / ●
Standard accessories										
Full width enamelled pan		2	1	1	1	1	1	1	1	1
Wire pan insert			1	1	1	1	1	1	1	
Wire shelves		1	2	2	2	2	2	2	2	1
Aluminium tray										Enamel
Cook book			●	●	●	●	●	●	●	
Technical information										
Cavity dimensions (HxWxD)	mm	313x468x344	323x420x408	323x420x408	323x420x408	323x420x408	323x420x408	323x420x408	323x450x408	315x555x380
Usable oven capacity	litres	50	56	56	56	56	56	56	60	66
Maximum oven temperature	°C	300	300	300	300	300	300	300	300	250
Energy efficiency rating		A	A	A	A	A	A	A	A	A
Efficiency declared on		Conventional	Conventional	Conventional	Conventional	Hot air	Hot air	Hot air	Hot air	Hot air
Energy consumption 3D hot air	kWh	0.89	0.99	0.99	0.99	0.79	0.79	0.79	0.79	0.99
Energy consumption conventional	kWh	0.79	0.79	0.79	0.79	0.89	0.89	0.89	0.92	1.12
Cavity size classification		Medium	Medium	Medium	Medium	Medium	Medium	Medium	Medium	Large
Time to cook standard load	mins	47	51	51	51	48	48	48	48	TBC
Largest baking sheet area in cm²		1125	1350	1350	1350	1350	1350	1350	1350	1641
Nominal voltage	V	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Total connected loading	watts	3600	3650	3650	3650	3650	3650	3650	3650	3550
External cooling fan		●	●	●	●	●	●	●	●	●
Appliance weight	kg	56.7	43.9	43.9	42.9	38.4	39.2	39.2	50.1	48.2
Safety approved		●	●	●	●	●	●	●	●	●

Product specifications for built-in ovens

SIEMENS

Appliance type		Single ovens					Double ovens					Built-under double ovens					
Design family		iQ500	iQ500	iQ500	iQ300	iQ300	iQ500		iQ300		iQ300	iQ300		iQ300		iQ300	
Model number	stainless steel	HB55AB550B	HB55LB550B	HB55RB550B	HB43AB520B	HB13AB521B	HB55MB550B		HB43MB520B		HB13MB521B	HB55NB550B		HB43NB520B		HB13NB521B	
	black				HB43AB620B	HB13AB621B			HB43MB620B		HB13MB621B			HB43NB520B		HB13NB621B	
	white					HB13AB221B					HB13MB221B					HB13NB221B	
Design characteristics							Main	2nd	Main	2nd	Main 2nd	Main	2nd	Main	2nd	Main	2nd
96mm / 115mm control panel		- / ●	- / ●	- / ●	- / ●	- / ●	- / ●		- / ●		- / ●	- / ●		- / ●		- / ●	
Day/night glass and metal fascia		●	●	●			●					●					
Metal fascia					●	●			●		●			●		●	
Central control dial - full metal																	
Illuminated control dial																	
light**Control**																	
White display with blue indicator lights		●	● / ●	● / ●	● / ●	● / ●	● / ●	● / ●	● / ●	● / ●	● / ● ● / ●	● / ●	● / ●	● / ●	● / ●	● / ●	● / ●
Push buttons		●	●	●	●	●	●	●	●	●	● ●	●	●	●	●	●	●
Metal cap / standard control dials		● / -	● / -	● / -	- / ●	- / ●	● / -	● / -	- / ●	- / ●	- / ● - / ●	● / -	● / -	- / ●	- / ●	- / ●	- / ●
Bar handle		●	●	●	●	●	●	●	●	●	● ●	●	●	●	●	●	●
Colour co-ordinated handle fixing blocks		●	●	●			●	●				●	●				
Black handle fixing blocks					●	●			●	●	● ●			●	●	●	●
Seamless fascia and door frame design		●															
Flush fitting door		●															
Separate fascia panel			●	●	●	●	●	●	●	●	● ●	●	●	●	●	●	●
Full width door with side strip design			●	●	●	●	●	●	●	●	● ●	●	●	●	●	●	●
Features							Main	2nd	Main	2nd	Main 2nd	Main	2nd	Main	2nd	Main	2nd
Electronic control		●	●	●			●					●					
Digital clear text display																	
Digital temperature display with proposal		●	●	●			●					●					
Digital symbol and function display																	
Heating up indicator		●	●	●			●					●					
Actual temperature display		●	●	●			●					●					
Residual heat indicator		●	●	●			●					●					
Electronic clock timer		●	●	●	●	●	●		●		●	●		●		●	
Automatic on/off programmer		●	●	●	●	●	●		●		●	●		●		●	
Retractable control dial(s)		2	2	2	2	2	2	2	2	2	1 2	2	2	2	2	1	2
Fixed controls																	
Main on/off switch																	
Fast heating up		●	●	●	●		●		●			●		●			
Electronic door lock																	
Interior lights		1	1	1	1	1	1	1	1	1	1 1	1	1	1	1	1	1
Interior lights, halogen with softlight																	
Light on/off when oven door opened/closed																	
Hot-air fan off/on when oven door opened/closed																	
Safety lock / door locking		● / -	● / -	● / -	● / -	● / -	● / -		● / -		● / -	● / -		● / -		● / -	
Automatic safety switch off							●					●					
Smooth enamelled oven interior		●	●	●	●		●	●	●	●	● ●	●	●	●	●	●	●
Moulded enamelled oven interior																	
Easy fit shelf support rails with electronic link																	
Easy fit shelf support rails standard		●	●	●	●	●	●	●	●	●	● ●	●	●	●	●	●	●
Number of shelf positions		5	5	5	5	5	5	2	5	2	5 2	3	2	3	2	3	2
Full glass inner door		●	●	●	●		●	●	●	●	● ●	●	●	●	●	●	●
Quadruple / triple / double glazed door		- / ● / -	- / ● / -	- / ● / -	- / - / ●	- / - / ●	- / ● / -	- / ● / -	- / - / ●	- / - / ●	- / - / ● - / - / ●	- / ● / -	- / ● / -	- / - / ●	- / - / ●	- / - / ●	- / - / ●
Heat reflective glass		●	●	●	●	●	●	●	●	●	● ●	●	●	●	●	●	●
Drop down door		●	●	●	●	●	●	●	●	●	● ●	●	●	●	●	●	●
Left / right hinged door, maximum opening angle 160°			● / -	- / ●													
lift**Matic** hydraulic lift platform																	
Main functions							Main	2nd	Main	2nd	Main 2nd	Main	2nd	Main	2nd	Main	2nd
3D hot air cooking		●	●	●	●	●	●		●		●	●		●		●	
Defrosting		●	●	●		●	●				●	●				●	
Three stage variable grill		●	●	●	●	●	●	●	●	●	● ●	●	●	●	●	●	●
Dual zone grill		●	●	●			●	●		●	● ●	●	●		●		●
Hot air grilling		●	●	●	●	●	●		●		●	●		●		●	
Intensive hot air		●	●	●			●					●					
Conventional		●	●	●	●		●	●	●	●	● ●	●	●	●	●	●	●
Bottom heat		●	●	●	●		●		●			●	●	●			
hydro**Baking**																	
Intensive conventional heat																	
Special settings							Main	2nd	Main	2nd	Main 2nd	Main	2nd	Main	2nd	Main	2nd
Plate warming																	
Keep warm																	
Low temperature cooking																	
Speed / sabbath setting																	
active**Klean** setting		●	●	●			●	●				●	●				
pyro**Klean** setting																	
cook**Control** 68																	
cook**Control** 40																	
Memory setting																	
Cleaning							Main	2nd	Main	2nd	Main 2nd	Main	2nd	Main	2nd	Main	2nd
pyro**Klean** cleaning																	
active**Klean** back liner		●	●	●			●	●				●	●				
active**Klean** roof liner		●	●	●			●	●				●	●				
active**Klean** side liners		●	●	●			●	●				●	●				
Back / roof / side catalytic liners					● / ● / ●	● / ● / -			● / ● / ●	● / ● / ●	● / - / - ● / ● / -			● / ● / ●	● / ● / ●	● / - / -	● / ● / -
Standard accessories																	
Full width enamelled pan		1	1	1	1	1	1		1		1	1		1		1	
Wire pan insert		1	1	1	1	1	1		1		1	1		1		1	
Wire shelves		2	2	2	2	2	3		3		3	2		2		2	
Aluminium tray																	
Cook book		●	●	●	●	●	●		●		●	●		●		●	
Technical information							Main	2nd	Main	2nd	Main 2nd	Main	2nd	Main	2nd	Main	2nd
Cavity dimensions (HxWxD)	mm	323x420x423	323x420x423	323x420x423	323x420x418	323x420x418	320x420 x419	160x420 x436	320x420 x419	160x420 x436	320x420 x419 160x420 x436	252x420 x419	160x420 x436	252x420 x419	160x420 x436	252x420 x419	160x420 x436
Usable oven capacity	litres	58	58	58	58	58	58	30	58	30	58 30	45	30	45	30	45	30
Maximum oven temperature	°C	300	300	300	270	270	300	275	275	275	275 275	300	275	275	275	275	275
Energy efficiency rating		A	A	A	A	A	A	B	A	B	A B	A	B	A	B	A	B
Efficiency declared on		Hot air	Hot air	Hot air	Hot air	Hot air	Hot air	Conv	Hot air	Conv	Hot air Conv	Hot air	Conv	Hot air	Conv	Hot air	Conv
Energy consumption 3D hot air	kWh	0.79	0.79	0.79	0.79	0.79	0.79		0.79		0.79	0.79		0.79		0.79	
Energy consumption conventional	kWh	0.89	0.89	0.89	0.99		0.99	0.79	0.99	0.79	0.79	0.99	0.79	0.99	0.79		0.79
Cavity size classification		Medium	Medium	Medium	Medium	Medium	Medium	Small	Medium	Small	Medium Small	Medium	Small	Medium	Small	Medium	Small
Time to cook standard load	mins	47	47	47	42	42	44	46	44	46	44 46	44	46	44	46	44	46
Largest baking sheet area in cm²		1350	1350	1350	1350	1350	1350		1350		1350	1350		1350		1350	
Nominal voltage	V	220-240	220-240	220-240	220-240	220-240	240		240		240	240		240		240	
Total connected loading	watts	3650	3650	3650	3450	2850	5500		5500		5500	4900		4900		4900	
External cooling fan		●	●	●	●	●	●		●		●	●		●		●	
Appliance weight	kg	37.4	42.2	42.2	33.0	30.0	52.5		52.0		52.0	47.3		52.0		52.0	
Safety approved		●	●	●	●	●	●		●		●	●		●		●	

Hobs

Introducing our **brand new range of fully co-ordinated appliances**. Good looking on their own and fabulous together, they're not labelled iQ for nothing!

Eye-catching design is at the heart of our hobs. Razor sharp looks and style harmonize with an array of cutting edge and easy to use functions and benefits. Now, our hobs are part of Siemens' brand new iQ range.

One of the major driving forces behind the creation of Siemens' brand new iQ range was to offer the customer the ability to achieve seamless design co-ordination between appliances. So the range comes in four distinct variants: iQ100, iQ300, iQ500 and iQ700, that covers almost every kitchen appliance we make. With all the pieces designed to combine effortlessly with each other.

iQ100

The range

Typical Siemens style and build quality, offering exceptional value.

iQ300

The range

Good-looking mid-range appliances equipped with an attractive selection of smart features.

iQ500

The range

Oozing class and refinement, these machines unite first-class features with top-class technology.

iQ700

The range

Radical design allied with seriously innovative technology is the basis of these, our premium models.

Model shown EH885MB11E

All our ceramic and induction hobs have several common **features and benefits.**

We have a number of hobs that come with a range of different finishes, sophisticated controls and intelligent functions to help make cooking a true pleasure.

Different trims

The benefits of the all around trim is the protection it offers the hob, and the fact it retains any spillage when cooking.

Flush fit design

The flush fitting design on our 60cm and 80cm wide ceramic and induction hobs is such that when installed, the ceramic surface is flush with the surrounding worktop. They can be installed into work surfaces such as natural stone (e.g. granite), or tiled surfaces.

Facetted front edge design

With surface level styling, the front of these ceramic hobs has a stunning black glass angled front edge with elegant brushed stainless steel side trims for that stylish look in the kitchen.

Bevel design

Frameless bevelled design. Designed to be elegantly surface mounted without any frame or trim. Instead the front and sides have been machine-bevelled front to create a high quality finish.

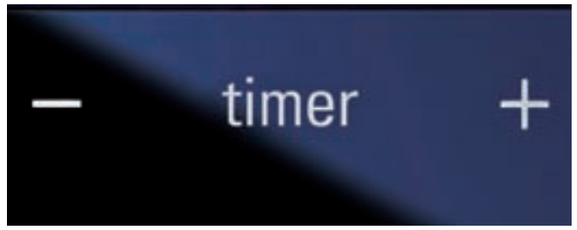
One touch is all it takes

Our unique metal touch**Slider** hobs require the lightest of touches. Whether your hands are too hot, too cold or caked with ingredients, this sophisticated pressure technology never fails to deliver.

touch**Slider**

Timer

Most Siemens hobs feature a timer that can be used in 2 ways: as an independent timer (that sounds a signal at the end of the cooking time) or it can also be set to automatically switch off the cooking zone at the end of the cooking time.



Residual heat indicators

Most models feature a two-stage residual heat indicator for each cooking zone – an LED that shows ‘H’ when the zones are above 50°C, and ‘h’ when they’re below 50°C. This is perfect for keeping food warm, or for slowly finishing off cooking.

Number of power levels

Most models feature a variable 17-stage electronic temperature display that offers you complete control over your cooking from a low simmer to a rapid boil.

Models shown ER326BB90E, ER326AB90E, ET375MU11E

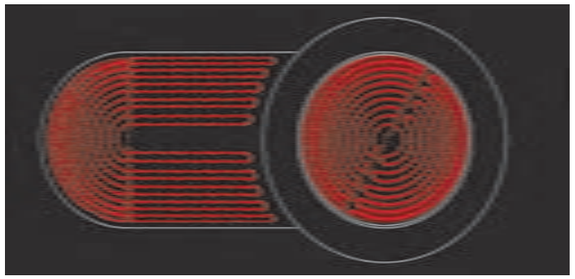
The **design** of our hobs is as important as their function.

Different width sizes available, including compatibility with Siemens domino hobs

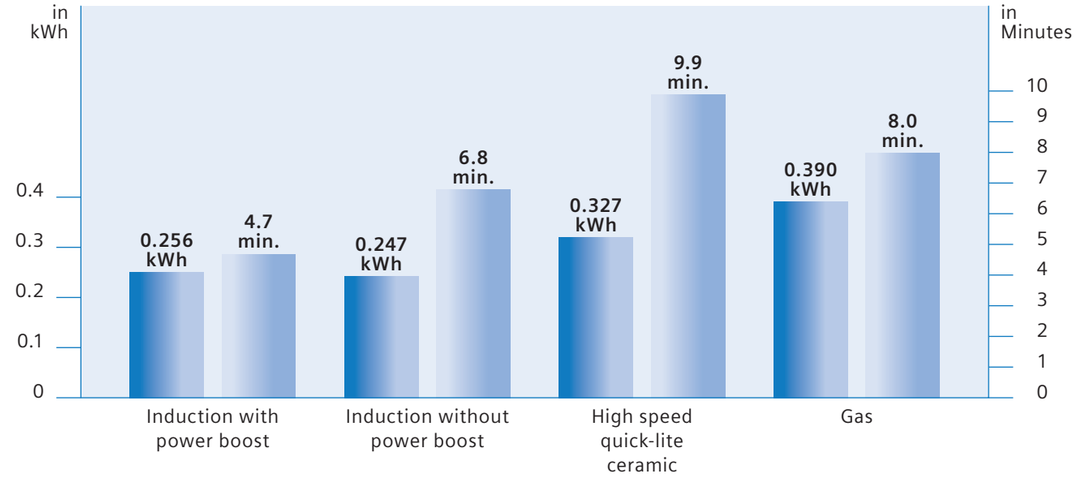
Domino modular hobs enable you to design your own cooking centre. Using a combination of gas, induction or quick-lite ceramic, wok-burner, teppan yaki or BBQ grill. These units can be built in separately, combined together or linked to full size ceramic and gas ceramic hobs of the same styling for the ultimate cooking centre. You choose where they fall into place.

Variety of cooking zones available

Extendable cooking zones allow the cooking area to be extended or reduced to accommodate large items (like a fish kettle and larger saucepans) or smaller pans (like an asparagus pan).



Comparison of energy consumption and heating up times when heating 2 litres of water from 15°C to 90°C



Energy efficiency

Induction zones only produce heat where it is needed and deliver it extremely quickly. This means induction zones use significantly less energy when compared to traditional gas and electric zones.

Model shown EH675ME31E

A Siemens hob wouldn't be a Siemens hob if it didn't take advantage of the latest **technology and innovations.**

Siemens sensor hob EH675ME3IE precisely controls the cooking temperature within a few degrees. An infra-red sensor on the retractable columns at the rear of the hob monitors the two rear zones, measuring the temperature of the contents of the pans and relaying the information back to the hob's electronics so the temperature can be accurately maintained. Normal pans can be used with the special pan stickers supplied.

Regulation is through five temperature levels, rather than the typical 17 power levels. These are considered more efficient, as they cover what is needed for the most commonly prepared food types.

Because the temperature is precisely controlled the benefits are: safer cooking results – no boiling over, overcooking, burning or oil overheating; energy saving – only supplies the energy needed. Plus, if you cook with a lid on the pan, you can save as much as 80% of the energy used cooking without a lid.

Frying sensor

The frying sensor – located under the glass on the front two cooking zones of the EH675ME3IE – when used with the special Siemens pan accessory Z390230 monitors the two front zones, measuring the temperature of the contents of the pan.

Regulation is through four temperature levels and covers the most commonly prepared fried food types: minimum setting (e.g. omelette), low (e.g. fish, meatballs, burgers), medium (e.g. breaded items, vegetables, pancakes), maximum (potatoes, frying steak).

Because the temperature is precisely controlled within a few degrees, the benefits are: safer results – no overcooking, burning or oil over heating, no smoking pans and no damage to non-stick pan coatings that higher temperatures can cause; energy saving – by supplying just the right amount of energy needed.

It also offers you 9 preset programmes. If you don't know what the optimum temperature is for a specific food type, just select the preset programme. Programmes include those for chicken breast, steak, fish, fried vegetables, eggs, etc.

Frying Sensor

Infra-red Sensor

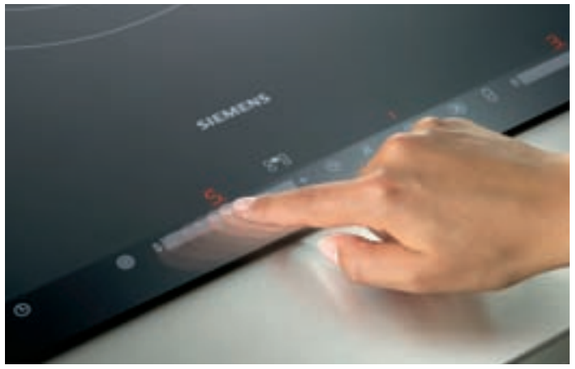
Innovative touch**Slider** control

This is unique to Siemens. You just glide your finger gently over the control panel to select the appropriate power level.

All the 60cm models are controlled with one single 9.5cm long mono**Slider** control and the extra wide models have four or five 8cm long multi**Slider** controls.

touch**Slider** models have all the features of Siemens ceramic and induction hobs including electronic control, electronic display, timer with switch off, safety switch off and residual heat indicators.

touchSlider



Metal touch**Slider**

Our unique metal touch**Slider** controls are extremely tough, highly reliable and have a long life span. However despite their durability they are very easy to operate. You just glide your finger gently over the control panel to select the appropriate power level.

Electronic touch controls

These sleekly designed controls are really simple to use, and their state of the art technology gives you precise control over your hob. When activated, the power level is handily displayed for each zone, allowing you to monitor the status at a glance.

Model shown EH975SK11E

Why not experience the benefits of **induction cooking** for yourself?

Induction is recognised as being one of the quickest, safest and most efficient methods of cooking available. When a pan with a ferrous or magnetic metal base is placed on the hob, the coil situated below the ceramic surface creates a powerful electromagnetic field which induces a current and generates heat almost instantly directly into the pan.

Induction

Benefits of induction cooking

Induction is 40% faster than gas as a cooking method, and safer too as the cooking zone switches off if there is no pan on the hob. What's more, heat is only generated through the area that's actually touching the pan – which also makes it up to 25% more efficient than gas.

Spillages are less likely to burn on and there is no need to wait for the glass to cool down in order to give the hob a good clean. You simply wipe over with a cloth.

Automatic pan recognition

Energy efficient induction hobs are up to 25% quicker than gas. Plus our intelligent pan recognition feature means the hob will only operate if it 'recognises' the pan is in place.

Pans suitable for induction hobs

Only pans with a ferrous base can be used with induction hobs. To be certain that your hob performs at its best, make sure you invest in a set of good quality pans. Look for pans with a smooth, flat base – those with steel and aluminium sandwich construction are particularly good at distributing heat. Check with your pan manufacturer if you are not sure or simply apply a magnet to the base of the pan (it should be magnetic!) Siemens offer a set of induction pans as an optional accessory (HZ390040). These pans have been specially selected by Siemens following intensive testing and will ensure optimum performance when used with our induction hobs.

Metal look hob base

This is a unique new "metal look" design. The eye-catching design and stylish appearance co-ordinates nicely with stainless steel ovens. Available on models EH679ME11 (60cm wide) and EH879SB11 (80cm wide).

Boost setting and super boost (including 28cm diameter zones)

The boost function increases the power output of the selected zone by approximately 50% by 'borrowing' power from its partner cooking zone.

Model shown EH879SB11

Quality, safety and cleaning.

At Siemens, we've found the higher the former the easier the latter.

With their slim shape and tough stain and scratch resistant wipe clean surfaces, it's easy to see why our smooth, high gloss finish ceramic hobs are the ideal electric hob for so many people.

Control panel pause

At the touch of a button, the control panel is locked for a short period during which time the control panel can be wiped clean without altering any settings. A signal sounds after approx. 35 seconds indicating that the protection function is switched off.

Emergency stop facility

The second you press the power button, all the cooking zones instantly switch off – so should you be called away from the kitchen for any reason, you can rest assured that everything is under control.

Quality of ceramic glass hob base material

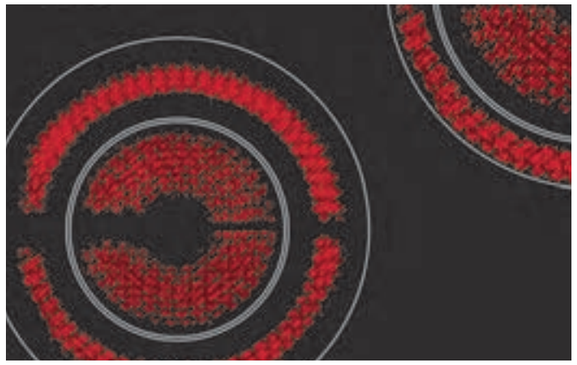
With their slim 4mm profile and sleek wipe clean surface they undoubtedly enhance any kitchen. Add to that the benefit of their tough stain and scratch resistant black ceramic glass surface, it's easy to see why ceramic is the perfect choice for many people.

Automatic safety cut out

Sensors enable the hob to switch itself off, should you forget to!

Safety lock

Simply press the main on/off sensor for a few seconds to lock the controls and prevent inadvertent operation. Easily re-activated by repeating the process.



Quick-lite cooking zones

The cooking zones start to heat up within a few seconds of activating; considerably quicker than standard ceramic zones or sealed plate electric hobs.

Model shown EC745RF90E

Prefer gas? With our gas hobs, you're really cooking.

Our gas hobs not only offer various configurations but are also equipped with the latest in high-speed wok burner technology. Top models feature up-to-the-minute electronic ignition and power on reminder indicators.

The cast iron pan supports provide a strong contemporary look and a stable base for any size of pan.

Siemens hobs are available in different trim types, including a stunning facetted front edge ceramic design with elegant brushed stainless steel side trims for that really stylish look.

Design

Siemens gas hobs come in 60cm, 70cm and 90cm widths, plus special 30cm wide domino models with trims designed to co-ordinate with ceramic and induction dominos or with larger hobs with the same trim style. Models vary in terms of configuration; combinations of economy, standard, high power and wok burners in 4, 5 or 6 burner versions are available. Whether your preference is for high quality stainless steel, toughened black glass or durable slimline ceramic glass, Siemens has the hob for you.

Electronic ignition and flame failure

All Siemens models have a flame failure safety device fitted to each individual burner. Should the flame be extinguished for any reason, the thermostatic control senses that drop in temperature and shuts the gas flow to the individual burner. Ignition is achieved via the control dials – simply push and turn; no need to press separate ignition buttons. Our top of the range flame**Tronic** models feature fully electronic ignition – simply turn the control dial and the hob electronically manages the ignition process.

Wok burners

Siemens gas hobs now feature wok burners delivering 3.3 kW, 4.0 kW, 4.2 kW, 4.5 kW, 5.0 kW or 6.0 kW of power depending on the model – meeting the increasing demand for high speed cooking. The higher power burners will boil water up to 20% faster than some of our previous wok burners, but can still offer optimum control, as they can be reduced down to just 0.3 kW – perfect for simmering or melting chocolate. Our 6.0 kW and 5.0 kW burners are dual control – the inner and outer flame rings can be adjusted independently via one single control, thus providing optimum flexibility.

Simmer cap

Only found on our gas hobs, this special extra wide burner cap fits on the smallest burner and is designed to diffuse the minimum power heat (and spread the higher power heat) over a wider surface area, avoiding hot spots and absolutely perfect for simmering.

Automatic switch off timer

Up to two burners can be timed to switch off after a preset time.

Safety switch off function

If a burner is inadvertently left on, after a period of time the sensor will detect it and turn it off (electronic models only).

Our top flame**Tronic** electronic hob

70cm wide models ER726RF90E and EC745RF90E have these safety features:

Child lock

A simple touch of a button activates this safety function.

Automatic burner re-ignition and safety shut off

If a flame accidentally goes out, the hob will try to re-light it for ten seconds. Should nothing happen, all gas flow to the hob is cut off and the indicator lights flash.

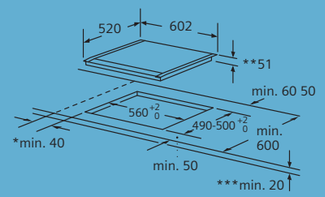
LED indicator lights

The control panel features several LEDs indicating the status of each burner. They're also residual heat indicators, letting you know if the burners, pans supports and surrounding areas are still too hot to touch.

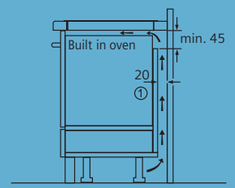
Quick stop function

If you're interrupted when cooking, simply press the main on/off button and all the burners will be shut off at once.

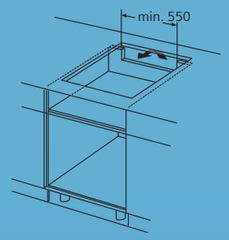
iQ700 touch**Slider** sensor control induction hob

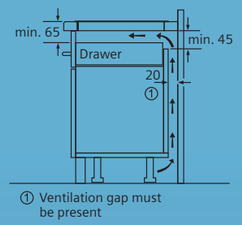


* Minimum distance from the hob cut out to the wall
** Maximum installed depth
*** Min. 30 with a fitted oven underneath



① Ventilation gap must be present

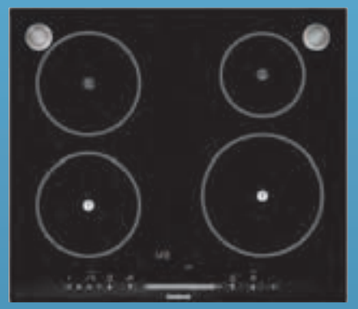




① Ventilation gap must be present

Measurements in mm

Total connected load 7.2kW



Induction | Infra-red Sensor | Frying Sensor | touchSlider | 60 cm

touch**Slider** sensor control induction hob
EH675ME31E black glass with stainless steel trim

602 mm wide

Front controls
Facetted front edge design
Can be installed with a Siemens domino hob

4 induction cooking zones
2 infra red sensor zones
2 frying sensor zones
Electronic control
Electronic power level display
17 power levels
5 infra red sensor power levels
4 frying sensor power levels

Main on/off switch
LED timer for all zones
Two stage residual heat indicators
Automatic safety switch off
Safety lock
Control panel pause
Power boost setting
Automatic pan recognition

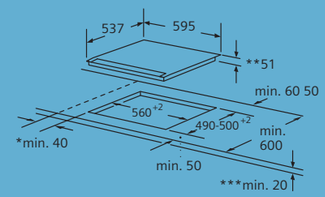
For optimum results using the frying sensors we recommend the use of the optional frying pan accessory, which has been specifically tested and approved for use with this function.

Accessory part number Z390230

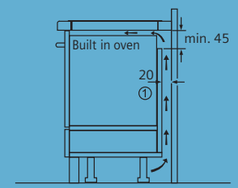
- Frying sensors optimised for use with this pan
- Base diameter 22cm, rim diameter 26cm

The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice.
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

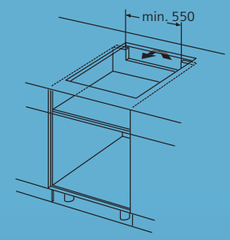
iQ700 Metal touch**Slider** induction hob

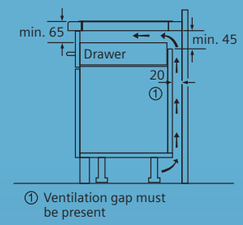


* Minimum distance from the hob cut out to the wall
** Maximum installed depth
*** Min. 30 with a fitted oven underneath



① Ventilation gap must be present

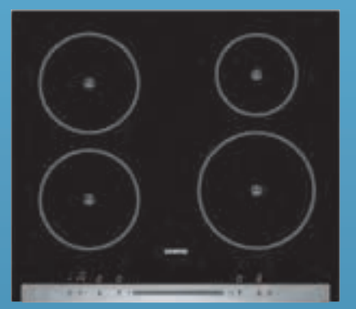




① Ventilation gap must be present

Measurements in mm

Total connected load 7.2kW



Induction | touchSlider | 60 cm

Metal touch**Slider** induction hob
EH685ME11E black with stainless steel trim

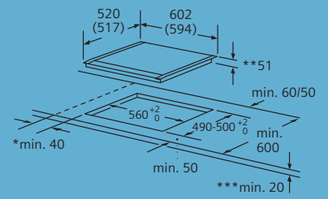
595 mm wide

Front controls

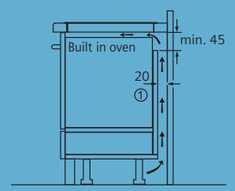
4 induction cooking zones
Electronic control
Metal touch**Slider** operation
Electronic power level display
17 power levels

Main on/off switch
LED timer for all zones
Two stage residual heat indicators
Automatic safety switch off
Safety lock
Control panel pause
Power boost setting
Automatic pan recognition

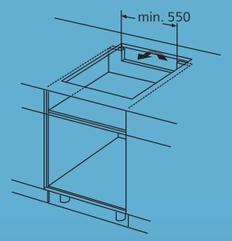
iQ700 touch**Slider** control induction hobs

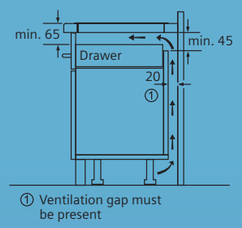


* Minimum distance from the hob cut out to the wall
** Maximum installed depth
*** Min. 30 with a fitted oven underneath
Figures in brackets refer to EH679ME11



① Ventilation gap must be present

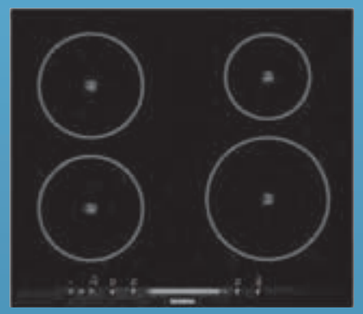




① Ventilation gap must be present

Measurements in mm

Total connected load 7.2kW



Induction touch**Slider** 60 cm

touch**Slider** control induction hob
EH675ME11E black glass with stainless steel trim

602 mm wide

Front controls
Design trim (front facette with side trim)

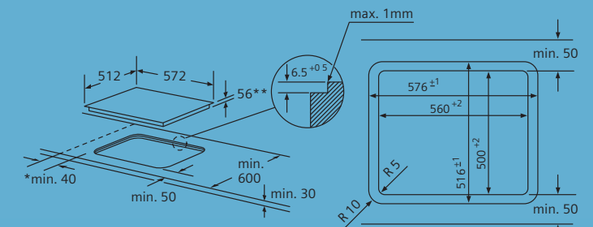
4 induction cooking zones
Can be installed with a Siemens domino hob
Electronic control
touch**Slider** operation
Electronic power level display
17 power levels
Main on/off switch
Timer for all zones
Two stage residual heat indicators
Automatic safety switch off
Safety lock
Control panel pause
Power boost setting
Automatic pan recognition

Also available with metal look glass as model EH679ME11

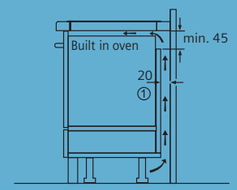
- Specification as left except:
- Metal look glass
- No front facette
- Not suitable for installation with Siemens domino hobs

The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice.
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

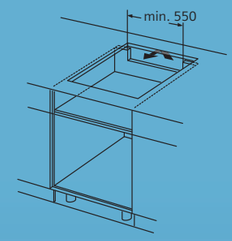
iQ700 Flush fit touch control induction hob



* Minimum distance from the hob cut out to the wall
** Maximum installed depth

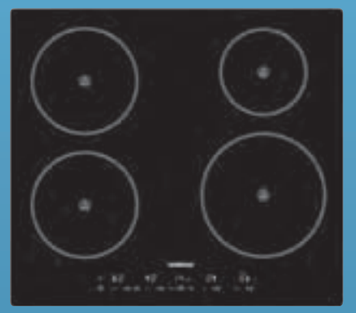


① Ventilation gap must be present



Measurements in mm

Total connected load 7.2kW



Induction 60 cm

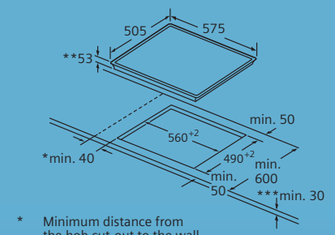
Flush fit touch control induction hob
EH601TE11E black glass

572 mm wide

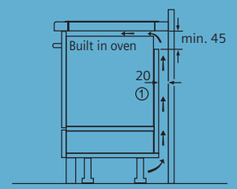
Front controls
Flush fitting design/installation

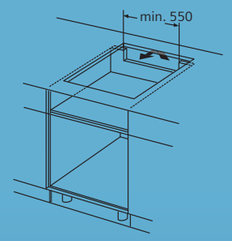
4 induction cooking zones
Electronic control
Touch control
Electronic power level display
17 power levels
Main on/off switch
Timer for all zones
Two stage residual heat indicators
Automatic safety switch off
Safety lock
Power boost setting
Automatic pan recognition

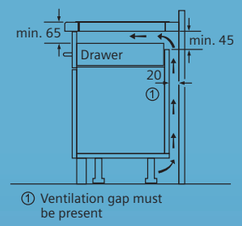
iQ500 Touch control induction hob



* Minimum distance from the hob cut out to the wall
** Maximum installed depth
*** Min. 30 with a fitted oven underneath







Measurements in mm

Total connected load 7.2kW

Touch control induction hob
EH645TE11E black glass with stainless steel trim

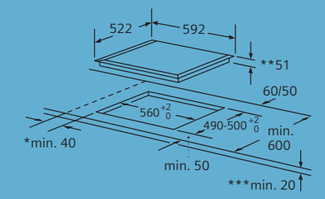
575 mm wide

Front touch controls
All around trim

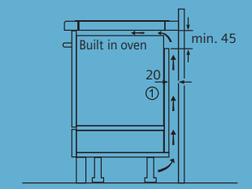
4 induction cooking zones
Electronic control
Touch control
Electronic power level display
17 power levels
Main on/off switch
Timer for all zones
Two stage residual heat indicators
Automatic safety switch off
Safety lock
Power boost setting
Automatic pan recognition

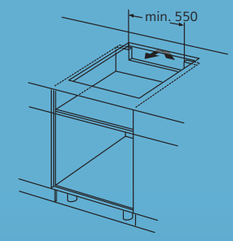
The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice.
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

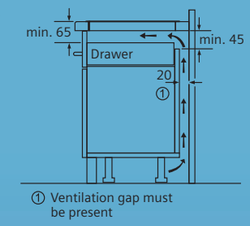
iQ500 Frameless touch control induction hob



* Minimum distance from the hob cut out to the wall
** Maximum installed depth
*** Min. 30 with a fitted oven underneath

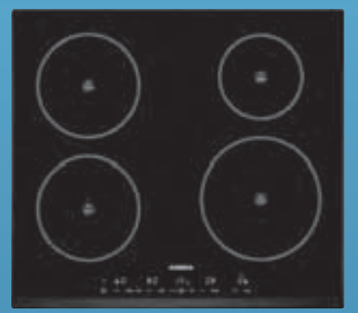






Measurements in mm

Total connected load 7.2kW



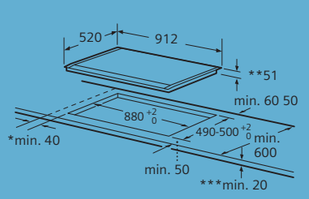
Frameless touch control induction hob
EH651TE11E black glass

592 mm wide

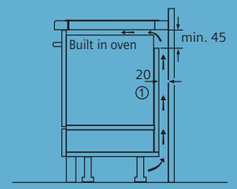
Front touch controls
Three sided bevelled frameless finish

4 induction cooking zones
Electronic control
Touch control
Electronic power level display
17 power levels
Main on/off switch
Timer for all zones
Two stage residual heat indicators
Automatic safety switch off
Safety lock
Power boost setting
Automatic pan recognition

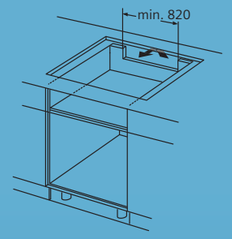
iQ700 Extra wide touch**Slider** induction hob

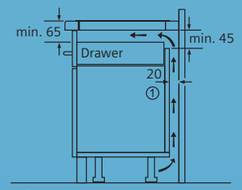


* Minimum distance from the hob cut out to the wall
** Maximum installed depth
*** Min. 30 with a fitted oven underneath



① Ventilation gap must be present

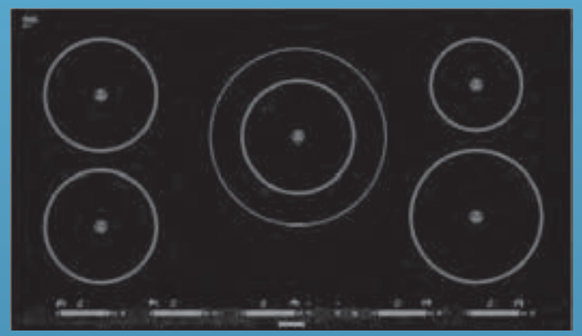




① Ventilation gap must be present

Measurements in mm

Total connected load 10.8kW



Induction touch**Slider** 90 cm

Extra wide touch**Slider** induction hob
EH975SK11E black glass with stainless steel trim

912 mm wide

Front controls

Design trim (front facette with side trim)

5 induction cooking zones

1 dual/extendable zone

Can be installed with a Siemens domino hob

Electronic control

touch**Slider** operation

Electronic power level display

17 power levels

Main on/off switch

Timer for all zones

Two stage residual heat indicators

Automatic safety switch off

Safety lock

Control panel pause

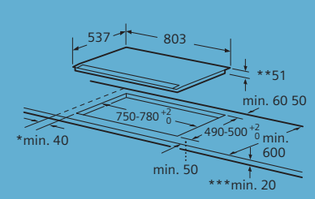
Power boost setting

Superboost setting for centre zone (up to 4.4kW)

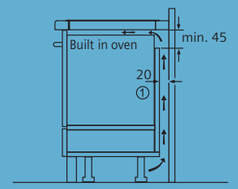
Automatic pan recognition

The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice.
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

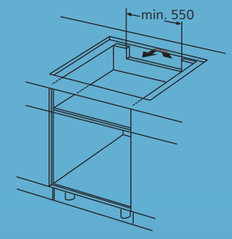
iQ700 Extra wide metal touch**Slider** induction hob

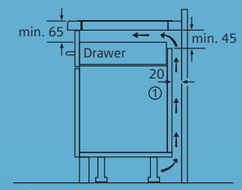


* Minimum distance from the hob cut out to the wall
** Maximum installed depth
*** Min. 30 with a fitted oven underneath



① Ventilation gap must be present

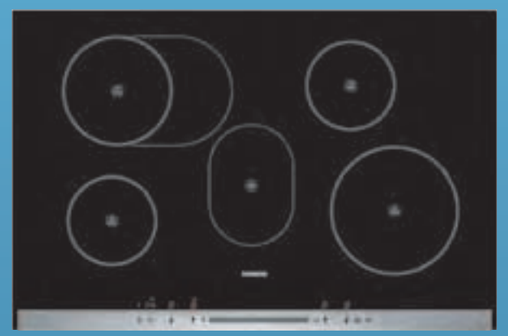




① Ventilation gap must be present

Measurements in mm

Total connected load 7.29kW



Induction touch**Slider** 80 cm

Extra wide metal touch**Slider** induction hob
EH885MB11E black glass with stainless steel trim

803 mm wide

Front controls

4 induction cooking zones

1 dual/extendable zone

1 warming zone

Electronic control

Metal touch**Slider** operation

Electronic power level display

17 power levels

Main on/off switch

Timer for all zones

Two stage residual heat indicators

Automatic safety switch off

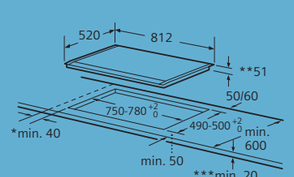
Safety lock

Control panel pause

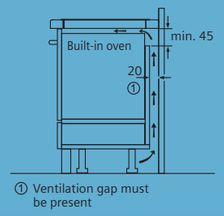
Power boost setting

Automatic pan recognition

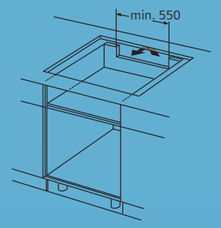
iQ700 Extra wide metal touch**Slider** induction hobs

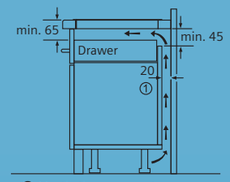


* Minimum distance from the hob cut-out to the wall
** Maximum installed depth
*** Min. 30 with a fitted oven underneath



① Ventilation gap must be present

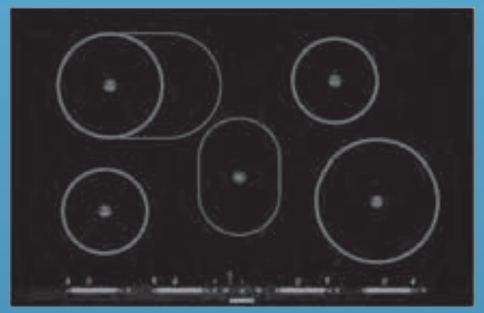




① Ventilation gap must be present

Measurements in mm

Total connected load 7.29kW



Induction touch**Slider** 80 cm

Extra wide metal touch**Slider** induction hob
EH875SB11E black glass with stainless steel trim

812 mm width

Front controls
Design trim (front facette with side trim)

4 induction cooking zones
1 dual/extendable zone
1 warming zone
Can be installed with a Siemens domino hob
Electronic control
touch**Slider** operation
Electronic power level display

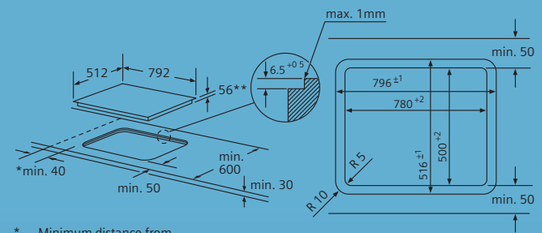
17 power levels
Main on/off switch
Timer for all zones
Two stage residual heat indicators
Automatic safety switch off
Safety lock
Control panel pause
Power boost setting
Automatic pan recognition

Also available with metal look glass as model EH879SB11

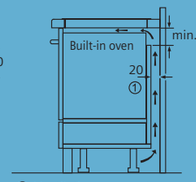
- Specification as left except:
- Metal look glass
- No front facette
- Not suitable for installation with Siemens domino hobs

The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice.
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

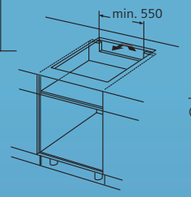
iQ500 Extra wide flush fit touch control induction hob

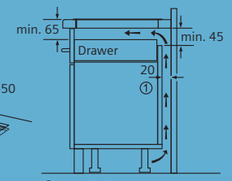


* Minimum distance from the hob cut-out to the wall
** Maximum installed depth



① Ventilation gap must be present

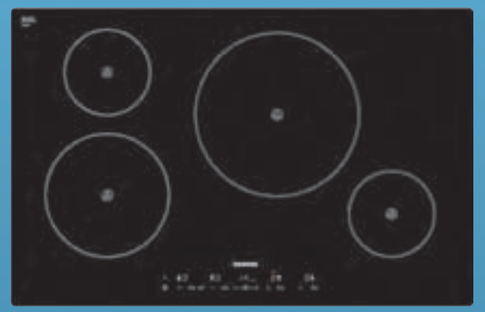




① Ventilation gap must be present

Measurements in mm

Total connected load 7.2kW



Induction 80 cm

Extra wide flush fit touch control induction hob
EH811TL11E black glass

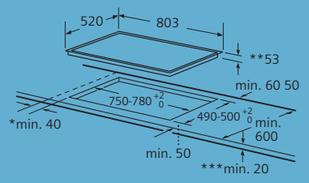
792 mm width

Front controls
Flush fitting design/installation

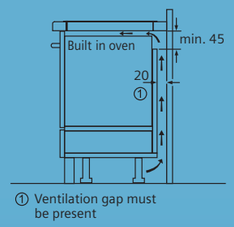
4 induction cooking zones
Touch control
Electronic power level display
17 power levels
Main on/off switch
Timer for all zones

Two stage residual heat indicators
Automatic safety switch off
Safety lock
Power boost setting
Automatic pan recognition

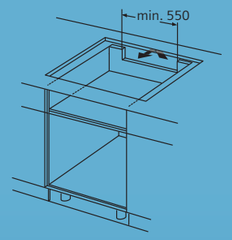
iQ500 Extra wide touch control induction hob

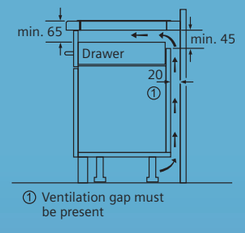


* Minimum distance from the hob cut out to the wall
** Maximum installed depth
*** Min. 30 with a fitted oven underneath



① Ventilation gap must be present

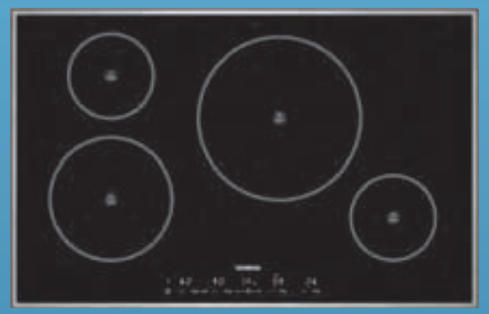




① Ventilation gap must be present

Measurements in mm

Total connected load 7.2kW



Induction

80 cm

Extra wide touch control induction hob
EH845TL11E black glass with stainless steel trim

803 mm width

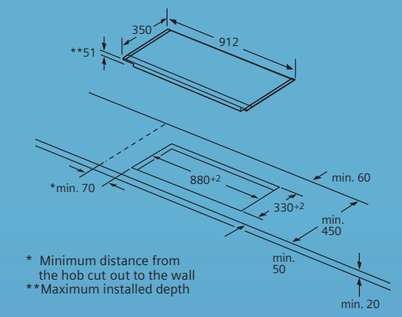
Front controls
All around trim

4 induction cooking zones
Electronic control
Touch control
Electronic power level display
17 power levels
Main on/off switch

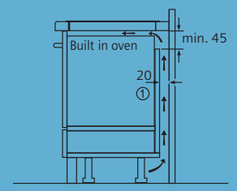
Timer for all zones
Two stage residual heat indicators
Automatic safety switch off
Safety lock
Power boost setting
Automatic pan recognition

The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice.
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

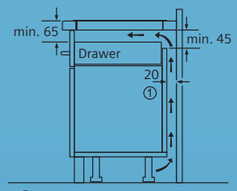
iQ700 Extra wide touch**Slider** induction hob



* Minimum distance from the hob cut out to the wall
**Maximum installed depth



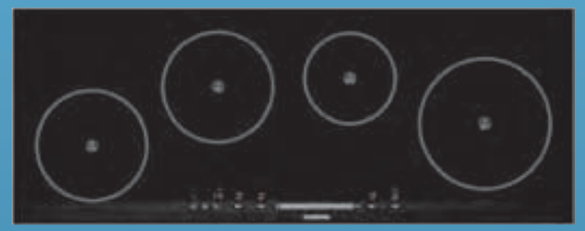
① Ventilation gap must be present



① Ventilation gap must be present

Measurements in mm

Total connected load 7.2kW



Induction

touch**Slider**

90 cm

Extra wide touch**Slider** induction hob
EH975ME11E black glass with stainless steel trim

912 mm width

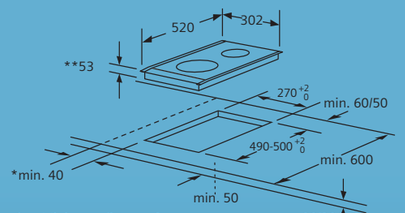
Front controls
Design trim (front facette with side trim)

4 induction cooking zones
Electronic control
touch**Slider** operation
Electronic power level display
17 power levels
Main on/off switch

Timer for all zones
Two stage residual heat indicators
Automatic safety switch off
Safety lock
Control panel pause
Power boost setting
Automatic pan recognition

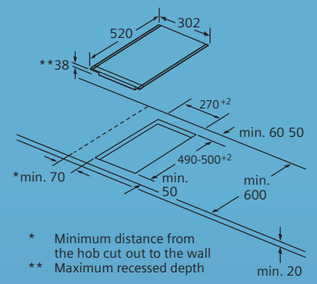
Available Autumn 2009

iQ700 Domino touch**Slider** induction and quick-lite ceramic hobs



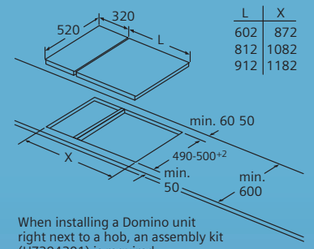
* Minimum distance from the hob cut out to the wall
** Maximum installed depth

Total connected load 3.6kW



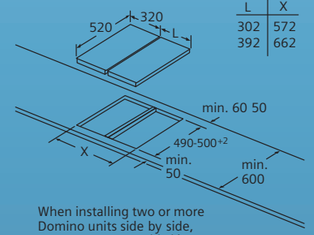
* Minimum distance from the hob cut out to the wall
** Maximum recessed depth

Total connected load 3.2kW



L	X
602	872
812	1082
912	1182

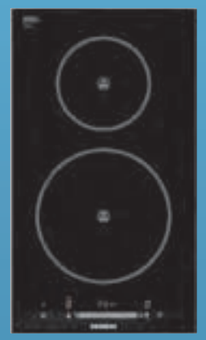
When installing a Domino unit right next to a hob, an assembly kit (HZ394301) is required.

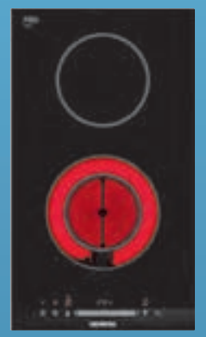


L	X
302	572
392	662

When installing two or more Domino units side by side, one or more assembly kits are required (2 units 1 assembly kit, 3 units 2 assembly kits, etc).

Measurements in mm





Induction

touch**Slider**

touch**Slider**

30 cm

Domino touch**Slider** induction hob EH375ME11E black glass with stainless steel trim

302 mm wide

Front controls
Design trim (front facette with side trim)

Can be installed with other Siemens domino hobs
2 induction cooking zones
Electronic control
touch**Slider** operation
Electronic power level display
17 power levels
Main on/off switch
Timer for all zones
Two stage residual heat indicators
Automatic safety switch off
Safety lock
Control panel pause
Power boost setting
Automatic pan recognition
and selected other Siemens full sized iQ700 hobs

Domino touch**Slider** quick-lite ceramic hob ET375MF11E stainless steel

302 mm wide

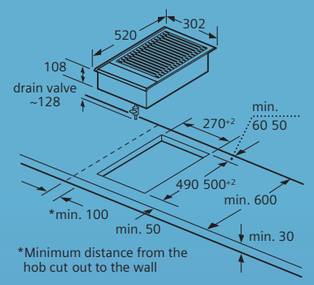
Front controls
Design trim (front facette with side trim)

2 quick lite cooking zones
1 dual/extendable zone
Electronic control
touch**Slider** operation
Electronic power level display
17 power levels
Main on/off switch
Timer for all zones
Two stage residual heat indicators
Automatic safety switch off

Can be installed with other Siemens domino hobs

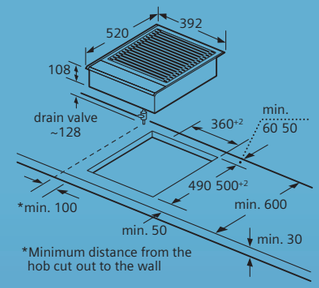
The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice.
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

iQ700 Domino touch**Slider** BBQ grills



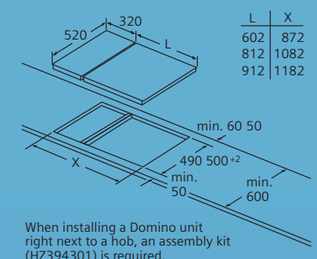
*Minimum distance from the hob cut out to the wall

Total connected load 2.4kW



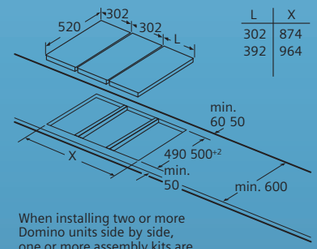
*Minimum distance from the hob cut out to the wall

Total connected load 3.4kW



L	X
602	872
812	1082
912	1182

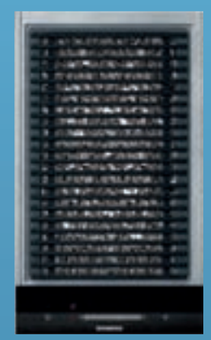
When installing a Domino unit right next to a hob, an assembly kit (HZ394301) is required.

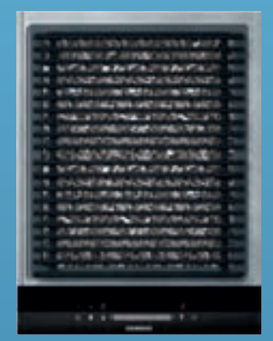


L	X
302	874
392	964

When installing two or more Domino units side by side, one or more assembly kits are required (2 units 1 assembly kit, 3 units 2 assembly kits, etc).

Measurements in mm





touch**Slider**

touch**Slider**

30 cm

40 cm

Domino touch**Slider** BBQ grill ET375MU11E stainless steel

302 mm wide

Front controls
Design trim (front facette with side trim)

1 cooking zone
Electronic control
touch**Slider** operation
Electronic power level display
9 power levels
Lava stones included
Timer
Automatic safety switch off

Can be installed with other Siemens domino hobs

Domino touch**Slider** BBQ grill ET475MU11E stainless steel

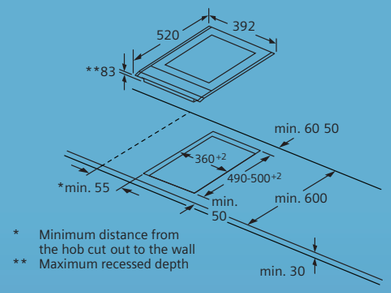
392 mm wide

Front controls
Design trim (front facette with side trim)

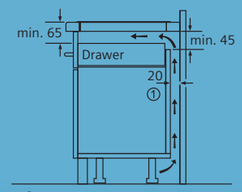
2 cooking zones
Electronic control
touch**Slider** operation
Electronic power level display
9 power levels
Lava stones included
Timer
Automatic safety switch off

Can be installed with other Siemens domino hobs

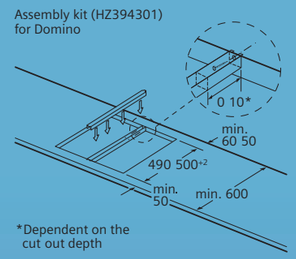
iQ700 Domino teppan yaki cooktop



* Minimum distance from the hob cut out to the wall
** Maximum recessed depth



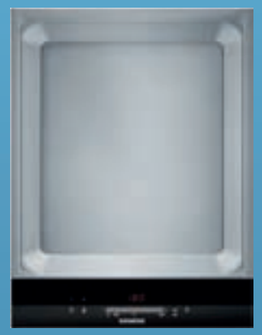
① Ventilation gap must be present



*Dependent on the cut out depth

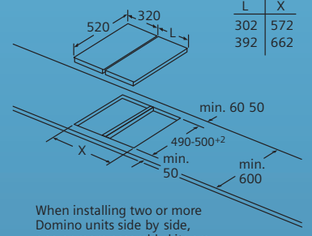
Measurements in mm

Total connected load 1.9kW



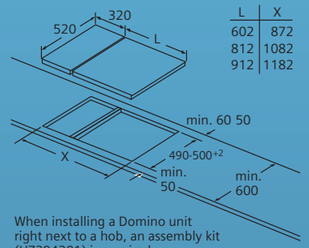
touch**Slider**

40 cm



L	X
302	572
392	662

When installing two or more Domino units side by side, one or more assembly kits are required (2 units 1 assembly kit, 3 units 2 assembly kits, etc).



L	X
602	872
812	1082
912	1182

When installing a Domino unit right next to a hob, an assembly kit (HZ394301) is required.

Domino teppan yaki cooktop
ET475MY11E stainless steel

392 mm wide

Front controls

Design trim (front facette with side trim)

2 cooking zones

Electronic control

touch**Slider** operation

Electronic power level display

9 power levels

Automatic safety switch off

Timer

Includes spatula

Can be installed with other Siemens domino hobs

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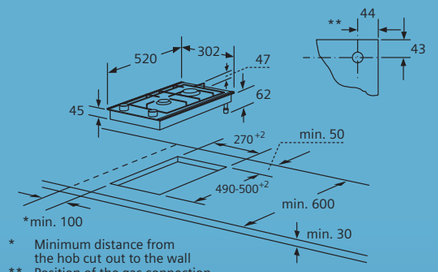
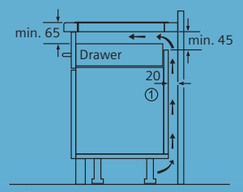
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

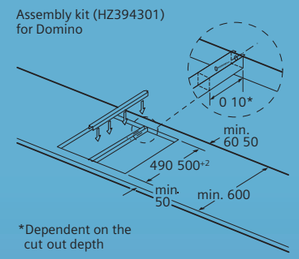
iQ700 Domino gas hob



* Minimum distance from the hob cut out to the wall
** Position of the gas connection in the cut out



① Ventilation gap must be present

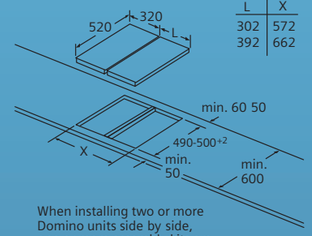


*Dependent on the cut out depth

Measurements in mm

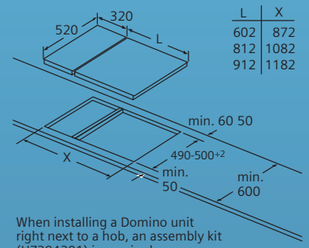
Total connected load 0.6kW

30 cm



L	X
302	572
392	662

When installing two or more Domino units side by side, one or more assembly kits are required (2 units 1 assembly kit, 3 units 2 assembly kits, etc).



L	X
602	872
812	1082
912	1182

When installing a Domino unit right next to a hob, an assembly kit (HZ394301) is required.

Domino gas hob
ER326BB90E stainless steel

302 mm wide

Stainless steel ceramic glass base with facetted front edge design and stainless steel side trims

Front mounted control dials

2 burner gas hob

Ignition via control dials

Variable power levels

Flame failure safety device

1 cast iron pan support

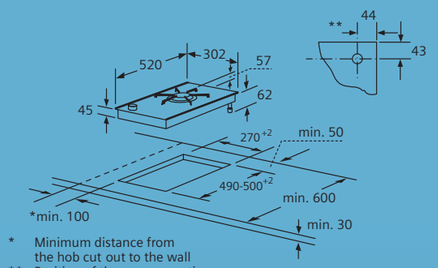
Low profile single piece burners

Factory set for connection to mains gas

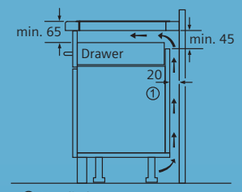
LPG jets included

Can be installed with other Siemens domino hobs

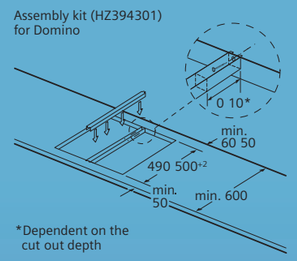
iQ700 Domino wok burner



* Minimum distance from the hob cut out to the wall
** Position of the gas connection in the cut out



① Ventilation gap must be present

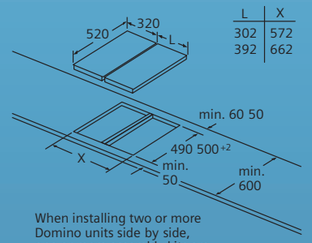


*Dependent on the cut out depth

Measurements in mm

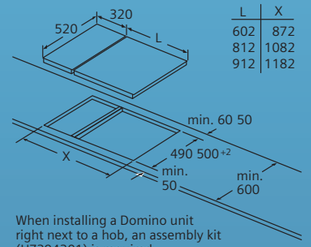
Total connected load 0.6kW

30 cm



L	X
302	572
392	662

When installing two or more Domino units side by side, one or more assembly kits are required (2 units 1 assembly kit, 3 units 2 assembly kits, etc).



L	X
602	872
812	1082
912	1182

When installing a Domino unit right next to a hob, an assembly kit (HZ394301) is required.

Domino wok burner
ER326AB90E stainless steel

302 mm wide

Stainless steel ceramic glass base with facetted front edge design and stainless steel side trims

Front mounted control dial

Dual control

6.0kW wok burner

Ignition via control dials

Variable power levels

Flame failure safety device

1 cast iron pan support

Low profile single piece burner

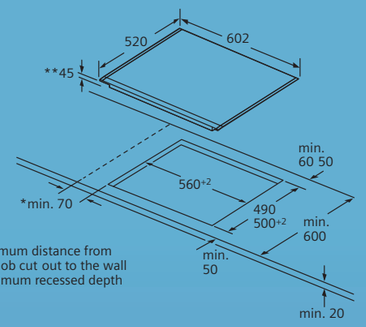
Factory set for connection to mains gas

LPG jets included

Can be installed with other Siemens domino hobs

The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice.
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

iQ700 touchSlider quick-lite hob



* Minimum distance from the hob cut out to the wall
**Maximum recessed depth

Measurements in mm

Total connected load 6.6kW

0 + touchSlider

60 cm

touchSlider quick-lite hob
ET675MG11E black glass with stainless steel trim

602 mm width

Front controls

Design trim (front facette with side trim)

4 quick lite cooking zones

2 dual/extendable zones

Can be installed with a Siemens domino hob

Electronic control

touch**Slider** operation

Electronic power level display

17 power levels

Power on indicator

Main on/off switch

Timer for all zones

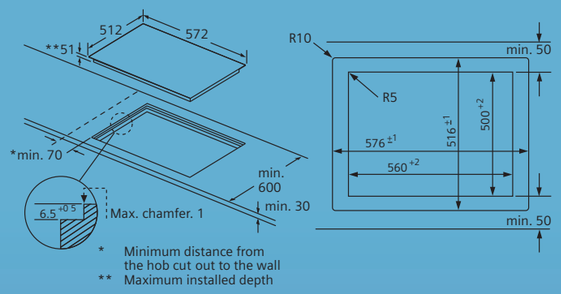
Two stage residual heat indicators

Control panel pause

Automatic safety switch off

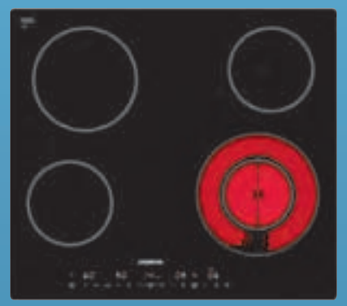
Safety lock

iQ300 Flush fit touch control quick-lite hob



Measurements in mm

Total connected load 6.6kW



60 cm

Flush fit touch control quick-lite hob
ET601TF11D black glass

572 mm width

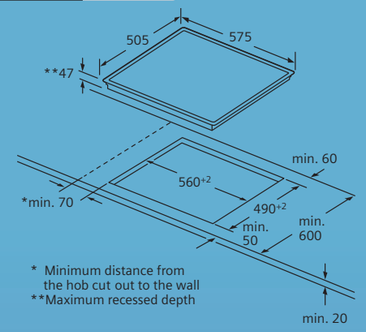
Front controls
Flush fitting design/installation

4 quick lite cooking zones
1 dual/extendable zone
Electronic control
Touch control
Electronic power level display
17 power levels

Power on indicator
Main on/off switch
Timer for all zones
Two stage residual heat indicators
Automatic safety switch off
Safety lock

The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice.
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

iQ300 Touch control quick-lite hobs



Measurements in mm

Total connected load 6.6kW

60 cm

Touch control quick-lite hob
ET645TF11E black glass with stainless steel trim

575 mm width

Front controls
All around trim

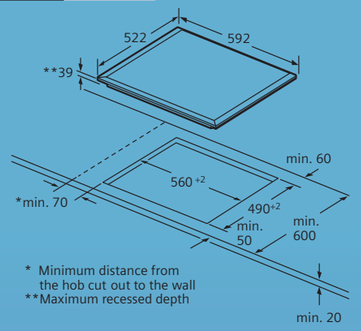
4 quick lite cooking zones
1 dual/extendable zone
Electronic control
Touch control
Electronic power level display
17 power levels

Power on indicator
Main on/off switch
Timer for all zones
Two stage residual heat indicator
Automatic safety switch off
Safety lock

Also available as model ET646TF11E

- Specification as left except:
- Black glass with black trim

iQ300 Frameless touch control quick-lite ceramic hob



Measurements in mm

Total connected load 6.6kW

60 cm

Frameless touch control quick-lite ceramic hob
ET651TF11E black glass

592 mm wide

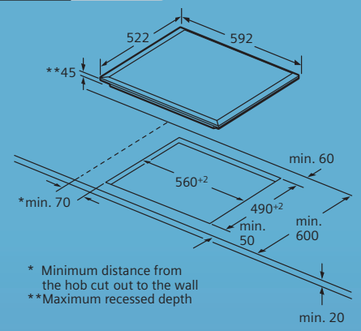
Front controls
3 sided bevelled frameless finish

4 quick lite cooking zones
1 dual/extendable zone
Electronic control
Touch control
Electronic power level display
17 power levels

Power on indicator
Main on/off switch
Timer for all zones
Two stage residual heat indicators
Automatic safety switch off
Safety lock

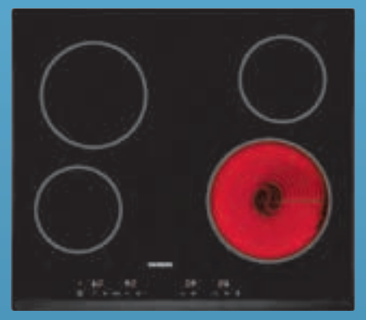
The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice.
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

iQ300 Frameless touch control quick-lite ceramic hob



Measurements in mm

Total connected load 6.6kW



60 cm

Frameless touch control quick-lite ceramic hob
ET651EE11E black glass

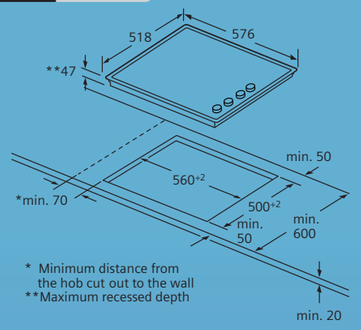
592 mm wide

Front controls
3 sided bevelled frameless finish

4 quick lite cooking zones
Electronic control
Touch control
Electronic power level display

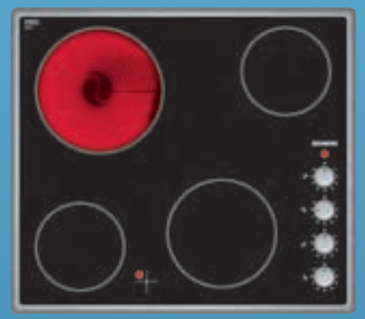
Power on indicator
Main on/off switch
Two stage residual heat indicators
Automatic safety switch off
Safety lock

iQ300 Quick-lite ceramic hob



Measurements in mm

Total connected load 6.6kW



60 cm

Quick-lite ceramic hob
ET645CE11D black glass with stainless steel trim

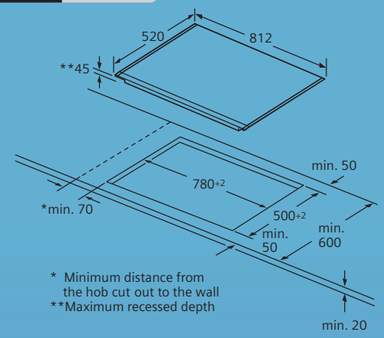
576 mm wide

All round trim
Side mounted control knobs

4 quick lite cooking zones
9 power levels
Power on indicator
Residual heat indicators

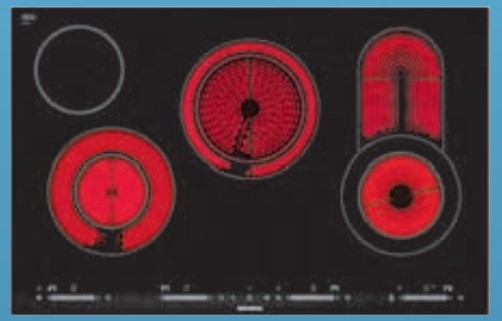
The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice.
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

iQ700 Extra wide touch**Slider** quick-lite ceramic hob



Measurements in mm

Total connected load 7.9kW



0 + touch**Slider**

80 cm

Extra wide touch**Slider** quick-lite ceramic hob
ET875SC11D stainless steel

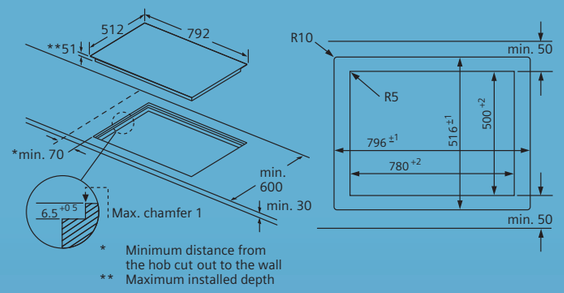
812 mm wide

Design trim (front facette with side trim)
Front controls

4 quick lite cooking zones
3 dual/extendable zones
Can be installed with a Siemens domino hob
Electronic control
touch**Slider** operation
Electronic power level display

17 power levels
Power on indicator
Timer for all zones
Control panel pause function
Two stage residual heat indicators
Automatic safety switch off
Safety lock

iQ300 Extra wide flush fit touch control quick-lite ceramic hob



Measurements in mm

Total connected load 7.9kW

80 cm

Extra wide flush fit touch control quick-lite ceramic hob
ET801TC11D black glass

792 mm wide

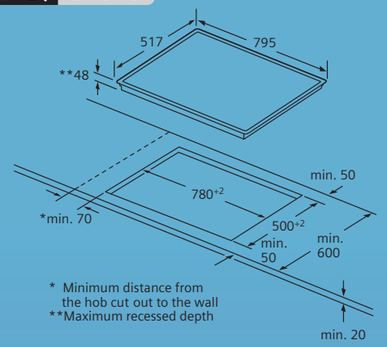
Front controls
Flush fitting design/installation

4 quick lite cooking zones
3 dual/extendable zones
Electronic control
Touch control
Electronic power level display
17 power levels

Power on indicator
Main on/off switch
Timer for all zones
Two stage residual heat indicators
Automatic safety switch off
Safety lock

The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice.
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

iQ300 Extra wide touch control quick-lite ceramic hob



Measurements in mm

Total connected load 7.9kW

80 cm

Extra wide touch control quick-lite ceramic hob
ET845TC11D stainless steel

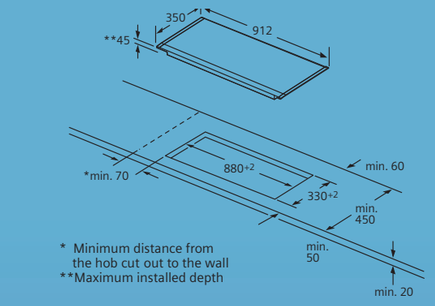
795 mm wide

Front controls
All round trim

4 quick lite cooking zones
3 dual/extendable zones
Electronic control
Touch control
Electronic power level display
17 power levels

Power on indicator
Main on/off switch
Timer for all zones
Two stage residual heat indicators
Automatic safety switch off
Safety lock

iQ300 Extra wide touch control quick-lite ceramic hob



Measurements in mm

Total connected load 7.9kW

90 cm

Extra wide touch control quick-lite ceramic hob
ET975TG11D stainless steel

912 mm wide

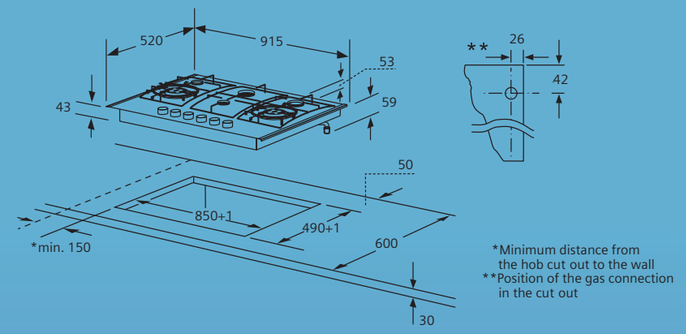
Front controls
Design trim (front facette with side trim)

4 quick lite cooking zones
2 dual/extendable zones
Electronic control
Touch control
Electronic power level display

17 power levels
Power on indicator
Main on/off switch
Timer for all zones
Two stage residual heat indicators
Automatic safety switch off
Safety lock

The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice.
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

iQ300 Extra wide gas hob with wok burners



Measurements in mm

Total connected load 0.6kW

90 cm

Extra wide gas hob with wok burners
EC945TB90E stainless steel

915 mm wide

Front control dials mounted on inlay panel

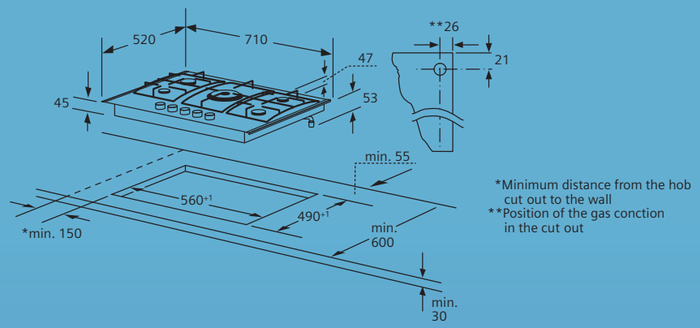
6 burner gas hob including 2 x 3.3kW wok style burners

Ignition via control dials
Variable power levels
Flame failure safety device

3 cast iron pan supports
2 piece burners

Factory set for connection to mains gas
LPG jets included

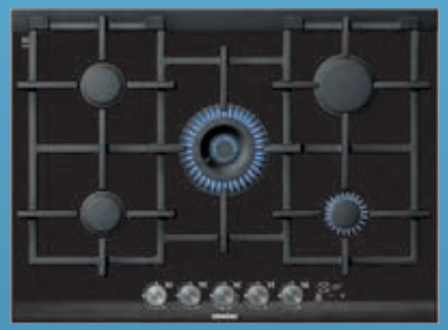
iQ700 Extra wide gas hobs with wok burner

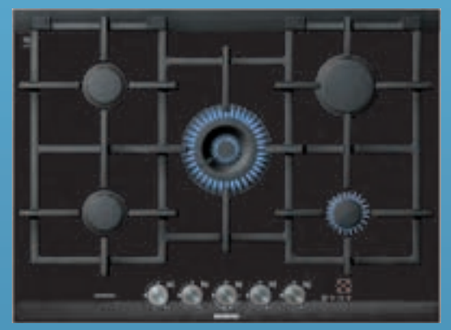


*Minimum distance from the hob cut out to the wall
**Position of the gas conction in the cut out

Measurements in mm

Total connected load 2.0kW (ER726RT90E), 3.0kW (ER726RF90E)





70 cm

Extra wide gas hob with wok burner ER726RT90E stainless steel

710 mm wide

Black ceramic glass hob base with facetted front edge design and stainless steel side trims

Front mounted control dials

5 burner gas hob including a dual control wok 4.2kW style burner

Ignition via control dials

Variable power levels

Flame failure safety device

Touch control timer

Can be installed with a Siemens domino hob

Automatic safety cut out switch off

2 cast iron pan supports

Low profile single piece burners

Factory set for connection to mains gas

LPG jets included

Wok stand included

Also available as model ER726RF90E

- Specification as left except:
- flame**Tronic** control system
- Electronic display and ignition
- Automatic burner re ignition
- Power on indicator via on switch
- Residual heat indicators

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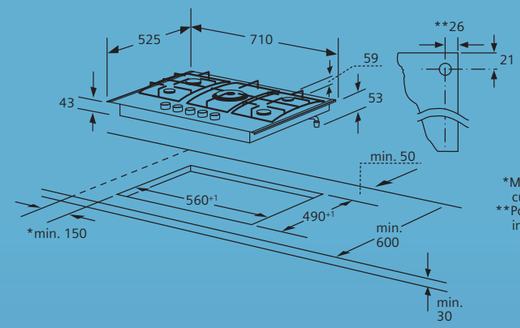
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

iQ300 Extra wide gas hob with wok burner



*Minimum distance from the hob cut out to the wall
**Position of the gas conction in the cut out

Measurements in mm

Total connected load 0.6kW

70 cm

Extra wide gas hob with wok burner EP726QB90E stainless steel

710 mm wide

Tempered glass base with stainless steel front profile

Front mounted control dials

5 burner gas hob including a wok 3.6kW style burner

Ignition via control dials (push and turn)

Variable power levels

Flame failure safety device

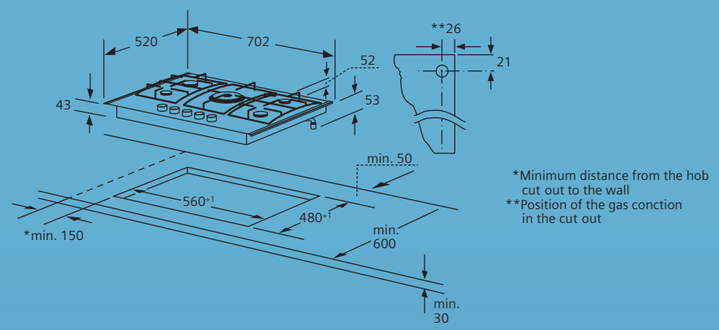
2 cast iron pan supports

2 piece burners

Factory set for connection to mains gas

LPG jets included

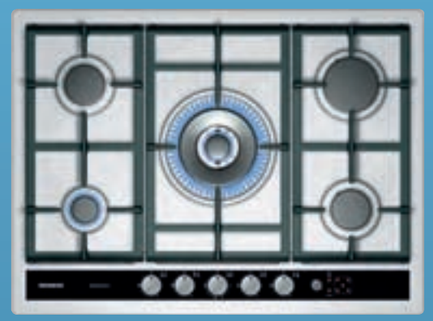
iQ500 Extra wide gas hob with wok burner



*Minimum distance from the hob cut out to the wall
**Position of the gas conction in the cut out

Measurements in mm

Total connected load 3.0kW



70 cm

Extra wide gas hob with wok burner
EC745RF90E stainless steel

702 mm wide

Front control dials mounted on inlay panel

5 burner gas hob including a dual control wok 5.0kW style burner

flame**Tronic** control
Electronic display and ignition
Automatic burner re ignition
Variable power levels
Power on indicator
Main on/off switch
Residual heat indicators
Flame failure safety device
Touch control timer
Automatic safety switch off

3 cast iron pan supports
2 piece burners

Factory set for connection to mains gas
LPG jets included

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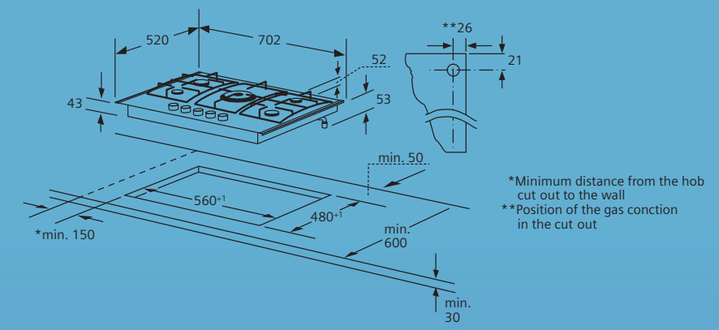
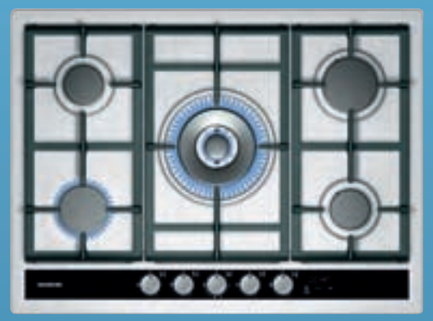
iQ500 Extra wide gas hob with wok burner



*Minimum distance from the hob cut out to the wall
**Position of the gas conction in the cut out

Measurements in mm

Total connected load 2.0kW



70 cm

Extra wide gas hob with wok burner
EC745RU90E stainless steel

702 mm wide

Front control dials mounted on inlay panel

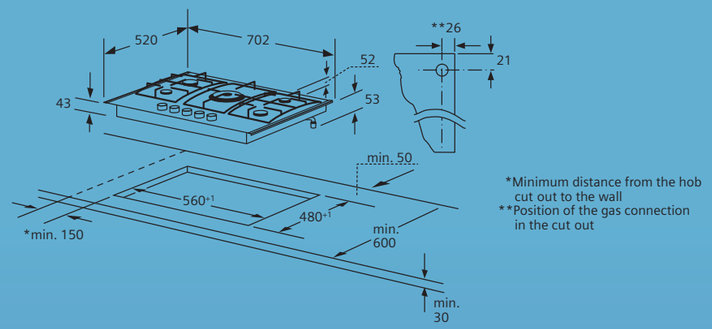
5 burner gas hob including a dual control wok 5.0kW style burner

Ignition via control dials
Variable power levels
Flame failure safety device
Touch control timer
Automatic safety switch off

3 cast iron pan supports
2 piece burners
Simmer cap

Factory set for connection to mains gas
LPG jets included

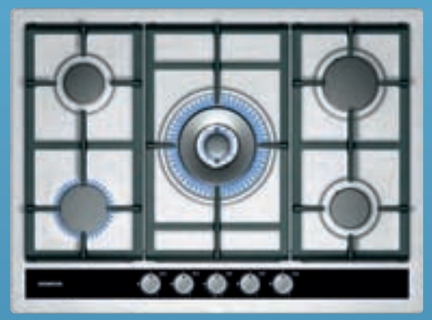
iQ300 Extra wide gas hob with wok burner



*Minimum distance from the hob cut out to the wall
**Position of the gas connection in the cut out

Measurements in mm

Total connected load 0.6kW



70 cm

Extra wide gas hob with wok burner
EC745RC90E stainless steel

702 mm wide

Front control dials mounted on inlay panel

5 burner gas hob including a dual control wok 5.0kW style burner

Ignition via control dials
Variable power levels
Flame failure safety device

3 cast iron pan supports
2 piece burners
Simmer cap

Factory set for connection to mains gas
LPG jets included

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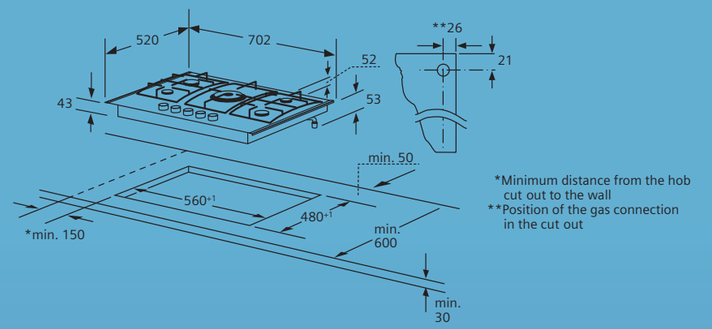
iQ300 Extra wide gas hob with wok burner



*Minimum distance from the hob cut out to the wall
**Position of the gas connection in the cut out

Measurements in mm

Total connected load 0.6kW

70 cm

Extra wide gas hob with wok burner
EC715RC90E stainless steel

702 mm wide

Front control dials mounted on stainless steel base

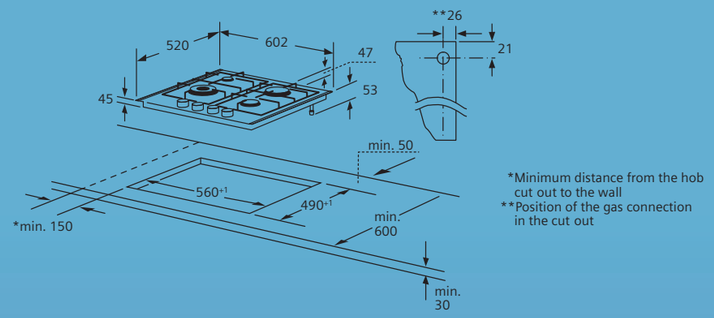
5 burner gas hob including a dual control wok 5.0kW style burner

Ignition via control dials
Variable power levels
Flame failure safety device

3 cast iron pan supports
2 piece burners

Factory set for connection to mains gas
LPG jets included

iQ700 Gas hob with wok burner



*Minimum distance from the hob cut out to the wall
**Position of the gas connection in the cut out

Measurements in mm

Total connected load 2.0kW

60 cm

Gas hob with wok burner
ER626HT90E stainless steel

602 mm wide

Stainless steel glass base with facetted front edge design and stainless steel side trims

Front control dials

4 burner gas hob including a wok 2.9kW style burner

Ignition via control dials

Variable power levels

Flame failure safety device

Touch control timer

Automatic safety switch off

2 cast iron pan supports

Low profile single piece burners

Factory set for connection to mains gas

LPG jets included

May be installed together with a Siemens domino hob

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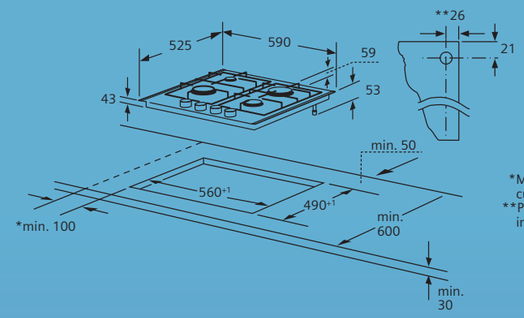
iQ300 Gas hob



*Minimum distance from the hob cut out to the wall
**Position of the gas connection in the cut out

Measurements in mm

Total connected load 0.6kW

60 cm

Gas hob
EP626PB90E stainless steel

590 mm wide

Stainless steel tempered glass base and stainless steel front profile

Front control dials

4 burner gas hob

Ignition via control dials

Variable power levels

Flame failure safety device

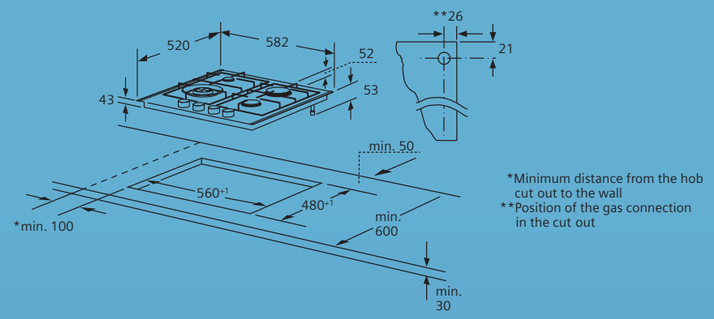
2 cast iron pan supports

2 piece burners

Factory set for connection to mains gas

LPG jets included

iQ500 Gas hob with wok burner



*Minimum distance from the hob cut out to the wall
**Position of the gas connection in the cut out

Measurements in mm

Total connected load 2.0kW

60 cm

Gas hob with wok burner
EC645HU90E stainless steel

582 mm wide

Stainless steel base
Front mounted controls on inlay panel

4 burner gas hob including a
wok 3.3kW style burner

Ignition via control dials
Variable power levels
Flame failure safety device
Touch control timer
Automatic safety switch off

2 cast iron pan supports
2 piece burners
Simmer cap

Factory set for connection to mains gas
LPG jets included

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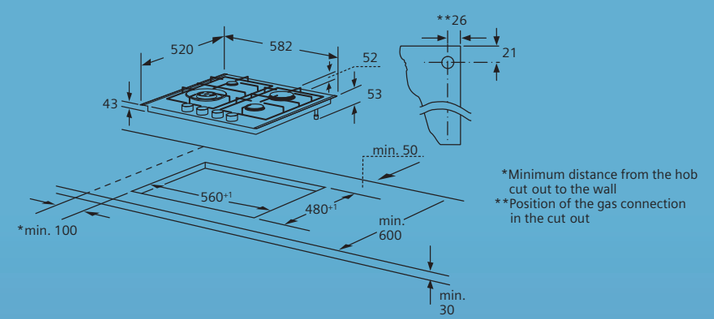
iQ300 Gas hob with wok burner



*Minimum distance from the hob cut out to the wall
**Position of the gas connection in the cut out

Measurements in mm

Total connected load 0.6kW

60 cm

Gas hob with wok burner
EC645HC90E stainless steel

582 mm wide

Stainless steel base
Front mounted controls on inlay panel

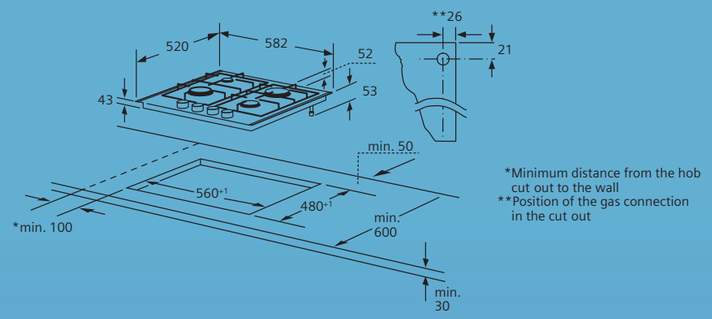
4 burner gas hob including a
wok 3.3kW style burner

Ignition via control dials
Variable power levels
Flame failure safety device

2 cast iron pan supports
2 piece burners
Simmer cap

Factory set for connection to mains gas
LPG jets included

iQ300 Gas hobs



*Minimum distance from the hob cut out to the wall
**Position of the gas connection in the cut out

Measurements in mm

Total connected load 0.6kW

60 cm

Gas hob
EC615PB90E stainless steel

582 mm wide

Stainless steel base
Front mounted controls

4 burner gas hob

Ignition via control dials
Variable power levels
Flame failure safety device

2 cast iron pan supports
2 piece burners

Factory set for connection to mains gas
LPG jets included

Also available in black as model
EC616PB90E

- Specification as left

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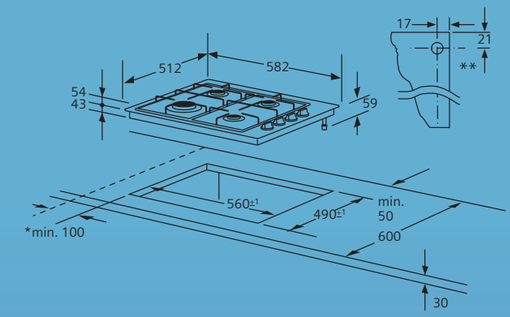
iQ100 Gas hob with wok burner



*Minimum distance from the hob cut out to the wall
**Position of the gas connection in the cut out

Measurements in mm

Total connected load 0.6kW

60 cm

Gas hob with wok burner
ER14954EU stainless steel

582 mm wide

Stainless steel base
Side mounted control dials

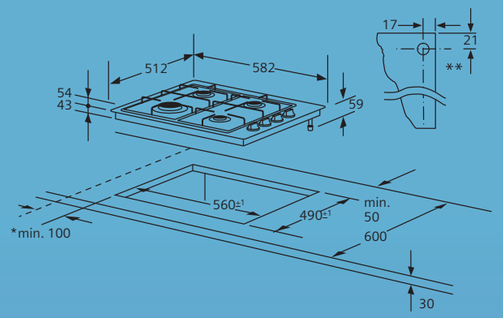
4 burner gas hob including a wok 3.3kW style burner

Ignition via control dials
Variable power levels
Flame failure safety device

2 cast iron pan supports
2 piece burners

Factory set for connection to mains gas
LPG jets included

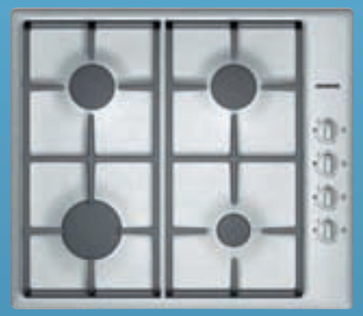
iQ100 Gas hobs

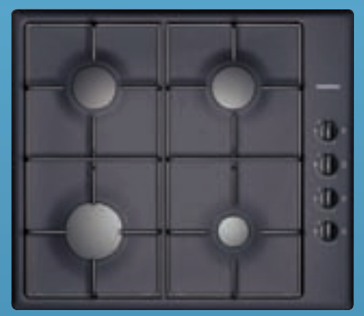


*Minimum distance from the hob cut out to the wall
**Position of the gas connection in the cut out

Measurements in mm

Total connected load 0.6kW





60 cm

Gas hob
ER14353EU stainless steel

582 mm wide

Stainless steel base
Side mounted control dials

4 burner gas hob

Ignition via control dials
Variable power levels
Flame failure safety device

2 cast iron pan supports
2 piece burners

Factory set for connection to mains gas
LPG jets included

Also available in black as model
ER14363EU

• Specification as left

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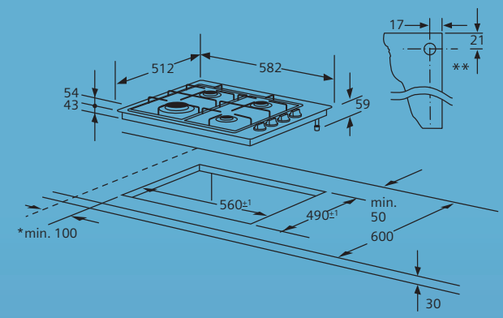
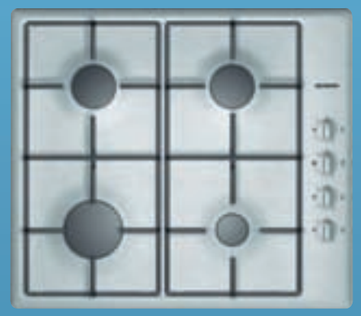
iQ100 Gas hobs

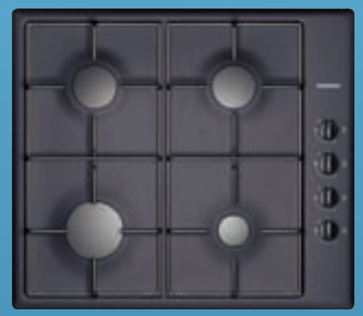


*Minimum distance from the hob cut out to the wall
**Position of the gas connection in the cut out

Measurements in mm

Total connected load 0.6kW





60 cm

Gas hob
ER14153EU stainless steel

582 mm wide

Stainless steel base
Side mounted control dials

4 burner gas hob

Ignition via control dials
Variable power levels
Flame failure safety device

2 enamelled pan supports
2 piece burners

Factory set for connection to mains gas
LPG jets included

Also available in black as model
ER14163EU

• Specification as left

Also available in white as model
ER14123EU

• Specification as left

Product specifications for built-in hobs SIEMENS

Hob type		Induction hobs																Quick-lite		
Design family		iQ700	iQ700	iQ700	iQ500	iQ500	iQ500	iQ700		iQ700	iQ700	iQ500	iQ500	iQ700	iQ700	iQ300	iQ300
Black glass, stainless steel trim		EH675ME31E	EH685ME11E	EH675ME11E		EH645TE11E		EH975SK11E		EH885MB11E	EH875SB11E		EH845TL11E	EH975ME11E	ET675MG11E		ET645TF11E
Black glass, black trim																	ET646TF11E
Black glass					EH601TE11E		EH651TE11E					EH811TL11E				ET601TF11D	
Metal look glass				EH679ME11							EH879SB11						
Design characteristics																	
Side controls																	
Front controls		●	●	●	●	●	●	●		●	●	●	●	●	●	●	●
All around trim						●							●				●
Three sided bevelled frameless finish							●										
Flush fitting design/installation					●							●				●	
Design trim (front facette with side trim)		●		●[1]				●			●[1]			●	●		
Piezo front trim			●							●							
Metal look																	
Hob width	mm	602	602	602	572	575	592	912		810	812	792	803	912	602	572	575
Features																	
Number of cooking zones		4	4	4	4	4	4	5		4	4	4	4	4	4	4	4
Number of dual/extendable zones								1		1	1				2	1	1
Number of infra-red sensor zones		2															
Number of roasting sensor zones		2															
Number of warming zones										1	1						
Can be installed with a Siemens domino hob		●						●							●		
Control dials																	
Electronic control		●	●	●	●	●	●	●		●	●	●	●	●	●	●	●
Touch control		●	●	●	●	●	●	●		●	●	●	●	●	●	●	●
touch**Slider** operation		●		●				●			●			●	●		
Metal touch**Slider** operation			●							●							
Electronic power level display		●	●	●	●	●	●	●		●	●	●	●	●	●	●	●
Number of power levels		17	17	17	17	17	17	17		17	17	17	17	17	17	17	17
Number of sensor power levels		max. 5															
Power on indicator															●	●	●
Main on/off switch		●	●	●	●	●	●	●		●	●	●	●	●	●	●	●
Timer for all zones		●	●	●	●	●	●	●		●	●	●	●	●	●	●	●
Residual heat indicators		Hh	Hh	Hh	Hh	Hh	Hh	Hh		Hh	Hh	Hh	Hh	Hh	Hh	Hh	Hh
Safety cut-out switch off		●	●	●	●	●	●	●		●	●	●	●	●	●	●	●
Safety lock		●	●	●	●	●	●	●		●	●	●	●	●	●	●	●
Control panel pause		●	●	●				●		●	●			●	●		
Boost setting		●	●	●	●	●	●	●		●	●	●	●	●			
Automatic pan recognition		●	●	●	●	●	●	●		●	●	●	●	●			
Super boost function								●									
Standard accessories																	
Glass scraper															●	●	●
Lava stones																	
Spatula																	
Technical information																	
Zone		Power (kW)	Diameter (mm)	Power (kW)	Diameter (mm)	Power (kW)	Diameter (mm)	Power (kW)	Diameter (mm)	Power (kW)	Diameter (mm)	Power (kW)	Diameter (mm)	Power (kW)	Diameter (mm)		
Front left	kW/mm	1.8-2.5	180	1.8-2.5	180	1.8-2.5	180	1.8-2.5	180	1.8-2.5	180	1.8-2.5	180	1.8-2.5	180		
Back left	kW/mm	1.8-2.5	180	1.8-2.5	180	1.8-2.5	180	1.8-2.5	180	1.8-2.5	180	1.8-2.5	180	1.8-2.5	180		
Centre front	kW/mm																
Centre back	kW/mm													1.8-4.4	180-280		
Front right	kW/mm	2.2-3.3	210	2.2-3.3	210	2.2-3.3	210	2.2-3.3	210	2.2-3.3	210	2.2-3.3	210	2.2-3.3	210		
Back right	kW/mm	1.4-1.8	145	1.4-1.8	145	1.4-1.8	145	1.4-1.8	145	1.4-1.8	145	1.4-1.8	145	1.4-1.8	145		
Nominal voltage	volts	220-240		220-240		220-240		220-240		220-240		220-240		220-240			
Total connected electrical load	watts	7200		7200		7200		7200		7200		10800					
Basin capacity	litres																
Cable length	cm	150		150		150		150		150		150		150			
Appliance weight	kg	11.5		11.6		11.7		11.5		10.9		11.1		17.6			
Safety approved		●		●		●		●		●		●		●			

Hob type		Induction hobs																Quick-lite		
Design family		iQ700	iQ700	iQ700	iQ500	iQ500	iQ500	iQ700		iQ700	iQ700	iQ500	iQ500	iQ700	iQ700	iQ300	iQ300
Black glass, stainless steel trim		EH675ME31E	EH685ME11E	EH675ME11E		EH645TE11E		EH975SK11E		EH885MB11E	EH875SB11E		EH845TL11E	EH975ME11E	ET675MG11E		ET645TF11E
Black glass, black trim																	ET646TF11E
Black glass					EH601TE11E		EH651TE11E					EH811TL11E				ET601TF11D	
Metal look glass				EH679ME11							EH879SB11						
Design characteristics																	
Side controls																	
Front controls		●	●	●	●	●	●	●		●	●	●	●	●	●	●	●
All around trim						●							●				●
Three sided bevelled frameless finish							●										
Flush fitting design/installation					●							●				●	
Design trim (front facette with side trim)		●		●[1]				●			●[1]			●	●		
Piezo front trim			●							●							
Metal look																	
Hob width	mm	602	602	602	572	575	592	912		810	812	792	803	912	602	572	575
Features																	
Number of cooking zones		4	4	4	4	4	4	5		4	4	4	4	4	4	4	4
Number of dual/extendable zones								1		1	1				2	1	1
Number of infra-red sensor zones		2															
Number of roasting sensor zones		2															
Number of warming zones										1	1						
Can be installed with a Siemens domino hob		●						●							●		
Control dials																	
Electronic control		●	●	●	●	●	●	●		●	●	●	●	●	●	●	●
Touch control		●	●	●	●	●	●	●		●	●	●	●	●	●	●	●
touch**Slider** operation		●		●				●			●			●	●		
Metal touch**Slider** operation			●							●							
Electronic power level display		●	●	●	●	●	●	●		●	●	●	●	●	●	●	●
Number of power levels		17	17	17	17	17	17	17		17	17	17	17	17	17	17	17
Number of sensor power levels		max. 5															
Power on indicator															●	●	●
Main on/off switch		●	●	●	●	●	●	●		●	●	●	●	●	●	●	●
Timer for all zones		●	●	●	●	●	●	●		●	●	●	●	●	●	●	●
Residual heat indicators		Hh	Hh	Hh	Hh	Hh	Hh	Hh		Hh	Hh	Hh	Hh	Hh	Hh	Hh	Hh
Safety cut-out switch off		●	●	●	●	●	●	●		●	●	●	●	●	●	●	●
Safety lock		●	●	●	●	●	●	●		●	●	●	●	●	●	●	●
Control panel pause		●	●	●				●		●	●			●	●		
Boost setting		●	●	●	●	●	●	●		●	●	●	●	●			
Automatic pan recognition		●	●	●	●	●	●	●		●	●	●	●	●			
Super boost function								●									
Standard accessories																	
Glass scraper															●	●	●
Lava stones																	
Spatula																	
Technical information																	
Zone		Power (kW)	Diameter (mm)	Power (kW)	Diameter (mm)	Power (kW)	Diameter (mm)	Power (kW)	Diameter (mm)	Power (kW)	Diameter (mm)	Power (kW)	Diameter (mm)	Power (kW)	Diameter (mm)		
Front left	kW/mm	1.8-2.5	180	1.8-2.5	180	1.8-2.5	180	1.8-2.5	180	1.8-2.5	180	1.8-2.5	180	1.8-2.5	180		
Back left	kW/mm	1.8-2.5	180	1.8-2.5	180	1.8-2.5	180	1.8-2.5	180	1.8-2.5	180	1.8-2.5	180	1.8-2.5	180		
Centre front	kW/mm																
Centre back	kW/mm													1.8-4.4	180-280		
Front right	kW/mm	2.2-3.3	210	2.2-3.3	210	2.2-3.3	210	2.2-3.3	210	2.2-3.3	210	2.2-3.3	210	2.2-3.3	210		
Back right	kW/mm	1.4-1.8	145	1.4-1.8	145	1.4-1.8	145	1.4-1.8	145	1.4-1.8	145	1.4-1.8	145	1.4-1.8	145		
Nominal voltage	volts	220-240		220-240		220-240		220-240		220-240		220-240		220-240			
Total connected electrical load	watts	7200		7200		7200		7200		7200		10800					
Basin capacity	litres																
Cable length	cm	150		150		150		150		150		150		150			
Appliance weight	kg	11.5		11.6		11.7		11.5		10.9		11.1		17.6			
Safety approved		●		●		●		●		●		●		●			

● Yes, model has this feature

[1] Metal look does not have facette

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Product specifications for built-in hobs SIEMENS

Hob type	Quick-lite										Domino				
Design family	iQ300	iQ300	iQ300	iQ700	iQ300		iQ300	iQ300	iQ700	iQ700	iQ700	iQ700	iQ700	iQ700	
Black glass, stainless steel trim			ET645CE11D	ET875SC11D			ET845TC11D	ET975TG11D	EH375ME11E	ET375MF11E	ET375MU11E	ET475MU11E	ET475MY11E		
Black glass, black trim															
Black glass	ET651TF11E	ET651EE11E			ET801TC11D										
Metal look glass															
Design characteristics															
Side controls			●												
Front controls	●	●		●	●		●	●	●	●	●	●	●		
All around trim			●				●								
Three sided bevelled frameless finish	●	●													
Flush fitting design/installation					●										
Design trim (front facette with side trim)				●				●	●	●	●	●	●		
Piezo front trim															
Metal look															
Hob width mm	592	592	576	812	792		795	912	302	302	302	392	392		
Features															
Number of cooking zones	4	4	4	4	4		4	4	2	2	1	2	1		
Number of dual/extendable zones	1			3	3		3	2		1					
Number of infra-red sensor zones															
Number of roasting sensor zones															
Number of warming zones															
Can be installed with a Siemens domino hob				●						●	●	●	●		
Control dials			●												
Electronic control	●	●		●	●		●	●	●	●	●	●	●		
Touch control	●	●		●	●		●	●	●	●	●	●	●		
touch**Slider** operation				●					●	●	●	●	●		
Metal touch**Slider** operation															
Electronic power level display	●	●		●	●		●	●	●	●	●	●	●		
Number of power levels	17	17	9	17	17		17	17	17	17	9	9	9		
Number of sensor power levels															
Power on indicator	●	●	●	●	●		●	●							
Main on/off switch	●	●		●	●		●	●	●	●					
Timer for all zones	●			●	●		●	●	●	●	●	●	●		
Residual heat indicators	Hh	Hh	●	Hh	Hh		Hh	Hh	Hh	Hh					
Safety cut-out switch off	●	●		●	●		●	●	●	●	●	●	●		
Safety lock	●	●		●	●		●	●	●						
Control panel pause				●					●						
Boost setting									●						
Automatic pan recognition									●						
Super boost function															
Standard accessories															
Glass scraper	●	●	●	●	●		●	●		●					
Lava stones											●	●			
Spatula													●		
Technical information															
Zone	Power (kW) / Diameter (mm)														
Front left kW/mm	1.2	145	1.2	145	1.2	145	0.9-2.2	120-210	0.9-2.2	120-210	0.9-2.2	120-210	1.5-2.4	180-230												
Back left kW/mm	0.75-2.2	120-210	2.0	180	2.2	210	1.2	145	1.2	145	1.2	145	1.2	145	1.4-1.8	145	1.2	145							
Centre front kW/mm																			2.4	380x210	1.7	370x300	0.95	344x292	
Centre back kW/mm							1.5-2.4	180-230	1.5-2.4	180-230	1.5-2.4	180-230									1.7		0.95		
Front right kW/mm	2.0	180	2.2	210	2.0	180	0.9-1.75-2.1	145-200-350	0.9-1.75-2.1	145-200-350	0.9-1.75-2.1	145-200-350	1.2	145	2.2-3.3	210	0.8-2.0	120-180							
Back right kW/mm	1.2	145	1.2	145	1.2	145							0.8-2.0	120-180											
Nominal voltage volts	220-240		220-240		220-240		220-240		220-240		220-240		220-240		220-240		220-240		220-240		220-240		220-240		
Total connected electrical load watts	6600		6600		6600		7900		7900		7900		6800		3600		3200		2400		3400		1900		
Basin capacity litres																			2.5		2.5				
Cable length cm															150		100		100		100		100		
Appliance weight kg	7.7		7.3		7.6		10.8		10.3		10.7		8.7		6.1		4.7		12.1		15.3		4.2		
Safety approved	●		●		●		●		●		●		●		●		●		●		●		●		

● Yes, model has this feature

[1] Metal look does not have facette

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Product specifications for built-in hobs SIEMENS

Hob type		Gas																	Domino	
Design family		iQ300	iQ700	iQ700	iQ300	iQ500	iQ500	iQ300	iQ300		iQ700	iQ300	iQ500	iQ300	iQ300	iQ100	iQ100	iQ100	iQ700	iQ700
Stainless steel/stainless steel trim		EC945TB90E	ER726RF90E	ER726RT90E	EP726QB90E	EC745RF90E	EC745RU90E	EC745RC90E	EC715RC90E		ER626HT90E	EP626PB90E	EC645HU90E	EC645HC90E	EC615PB90E	ER14954EU	ER14353EU	ER14153EU	ER326BB90E	ER326AB90E
Black															EC616PB90E		ER14363EU	ER14163EU		
White																		ER14123EU		
Design characteristics																				
Side controls																●	●	●		
Front controls		●	●	●	●	●	●	●	●		●	●	●	●	●				●	●
Ceramic glass base			●	●							●								●	●
Tempered glass base					●							●								
Metal/steel base		●				●	●	●	●				●	●	●	●	●	●		
Design trim (front facette with side trim)			●	●							●								●	●
Hob width	mm	915	710	710	710	702	702	702	702		602	590	582	582	582	582	582	582	302	302
Features																				
Glass control panel insert		●				●	●	●					●	●						
Number of cooking zones		6	5	5	5	5	5	5	5		4	4	4	4	4	4	4	4	2	1
Number of wok style burners		2	1	1	1	1	1	1	1		1		1	1		1				1
Dual control wok burner			●	●		●	●	●	●											●
Can be installed with a Siemens domino hob			●	●							●								●	●
Control dials		●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●
Pre-set for natural gas		●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●
flame**Tronic** control			●			●														
Electronic display			●			●														
Electronic ignition (turn only)			●			●														
Ignition via control dials (push and turn)		●		●	●		●	●	●		●	●	●	●	●	●	●	●	●	●
Automatic burner re-ignition			●			●														
Variable power levels		●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●
Main switch			●			●														
Power on indicator			●			●														
Residual heat indicators			●			●														
Flame failure safety device		●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●
Touch control timer			●	●		●	●				●		●							
Safety cut-out switch off			●	●		●	●				●		●							
Cast iron pan supports		3	2	2	2	3	3	3	3		2	2	2	2	2	2	2		1	1
Enamelled pan supports																		2		
Low profile single piece burners			●	●							●								●	●
Two piece burners		●			●	●	●	●	●			●	●	●	●	●	●	●		
Simmer cap							●	●					●	●						
Standard accessories																				
LPG jets		28-30/37mbar	28-30/37mbar	28-30/37mbar	28-30/37mbar	28-30/37mbar	28-30/37mbar	28-30/37mbar	28-30/37mbar		28-30/37mbar	28-30/37mbar	28-30/37mbar	28-30/37mbar	28-30/37mbar	28-30/37mbar	28-30/37mbar	28-30/37mbar	28-30/37mbar	28-30/37mbar
Wok stand			●	●																
Technical information																				
Front left zone power	kW	3.3	1.9	1.9	1.0	1.0	1.0	1.0	1.0		2.85	1.7	3.3	3.3	1.7	3.6	3.0	3.0		
Back/back zone left power	kW	1.0	1.9	1.9	1.7	1.7	1.7	1.7	1.7		1.1	1.7	1.7	1.7	1.7	1.7	1.7	1.7	2.8	
Centre/centre front zone power	kW	1.0	4.2	4.2	3.6	5.0	5.0	5.0	5.0											6.0
Centre back zone power	kW	1.7																		
Front/front right zone power	kW	3.3	1.1	1.1	1.7	1.7	1.7	1.7	1.7		1.9	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.9	
Back right zone power	kW	1.7	2.8	2.8	3.0	3.0	3.0	3.0	3.0		2.8	3.0	3.0	3.0	3.0	1.7	1.7	1.7		
Nominal voltage	V	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240		220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240	220-240
Maximum gas power output load	watts	12000	11900	11900	11000	12400	12400	12400	12400		8650	7400	9000	9000	7400	8000	7400	7400	4700	6000
Total connected electrical load	watts	0.6	3.0	2.0	0.6	3.0	2.0	0.6	0.6		2.0	0.6	2.0	0.6	0.6	0.6	0.6	0.6	0.6	0.6
Cable length	cm	150	100	100	100	100	100	100	100		100	100	100	100	100	100	100	100	100	100
Appliance weight	kg	17.2	14.9	14.9	18.2	14.8	14.8	14.8	14.8		12.3	12.7	11.3	11.3	10.2	10.8	12.3	8.5	6.4	8.1
Safety approved		●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●

● Yes, model has this feature

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Models shown HB86P572B, HW1405P2B, TK76K572B, HW1405P2B, HB36D572B, HW1405A2B

Smart living

Introducing our **brand new range of fully co-ordinated appliances**. Good looking on their own and fabulous together, they're not labelled iQ for nothing!

The collection includes a steam oven, combination steam oven, pyro**Klean** multi-function oven and a pyro**Klean** oven with microwave, active**Klean** oven with microwave and a coffee centre. To complement the range, Siemens also offer built-in microwaves and warming drawers.

One of the major driving forces behind the creation of Siemens' brand new iQ range was to offer the customer the ability to achieve seamless design co-ordination between appliances. So the range comes in two distinct variants: iQ500 and iQ700 that covers almost every kitchen appliance that we make. With all the pieces designed to combine effortlessly with each other.

iQ500

The range

Oozing class and refinement, these machines unite first-class features with top-class technology.

iQ700

The range

Radical design allied with seriously innovative technology is the basis of these, our premium models.

Models shown HB86K572B, HW140562B,
HB36D572B, HW140562B

All compact**45** ovens, both with and without microwave, share a number of smart and practical **features and benefits.**

The oven, like all the compact appliances, benefits from the customary high Siemens standards of styling and design.

light**Control**

Featuring the same electronic control concept as the single ovens, the Siemens range of iQ700 compact ovens co-ordinate perfectly with full sized single ovens when installed in a column. The interactive clear**Text** display guides you easily through the available settings and when not in use, the central control dial can be retracted so it is flush with the rest of the fascia.

Multi-function cooking

Siemens offers four compact**45** multi-function ovens in the iQ700 and iQ500 ranges – one with pyro**Klean**, two combination ovens with integral microwave and one combination model featuring pyro**Klean** and microwave. The multi-function ovens offer up to 12 functions plus pre-set automatic programmes – simply select the food type, enter the weight and the oven does the rest. Plus, use one of the memory positions to store your favourite recipes to ensure it is cooked to perfection every time!

Multi-function oven with microwave

The Siemens iQ700 compact**45** HB86K572B is primarily a normal multi-function oven, but offers the option of a microwave function, which can be used independently or in combination with many of the standard cooking functions. Perfect for those occasions when traditional results are needed, but in a fraction of the time. And that's not all – choose from one of the 70 automatic defrost, cooking and combination programmes for perfect results every time!

The iQ500 compact**45** HB84K552B offers design co-ordination with other iQ500 compact**45** models, 6 functions and 20 automatic programmes.

Multifunction oven with pyro**Klean** and microwave

Why not combine in column an iQ700 compact**45** oven with pyro**Klean** and microwave (HB86P572B) with one of our iQ700 pyro**Klean** single ovens? Offering the same features as the oven with microwave. Such an installation will not only deliver complete cooking flexibility, but also delivers a massive 98 litres capacity – even more than a typical double oven – and because both ovens are pyro**Klean**, it means you need not clean either oven manually ever again.

Perfect co-ordination

All Siemens compact**45** in the iQ700 range co-ordinate with each other perfectly. Whether you are aiming for clean, vertical lines or are positioning two or three models side by side, everything lines up perfectly. If placing a compact**45** model next to a single oven, for optimum co-ordination we recommend using compact models from the iQ700 range together with the HB78AB590B single oven with reduced height fascia.

Model shown HF25M5L2B, HB75AB550B

Stylish built-in **microwaves** not only look good but free up valuable worktop space.

Microwaves and microwave combination ovens

Over the past few years microwaves have become a must have addition to most UK kitchens, providing speed and convenience when needed. Siemens has a range of compact microwave-based models ranging from simple 800W microwaves to more sophisticated versions incorporating quartz grills and heating elements to replicate traditional cooking and provide combination cooking options.

iQ500 models

There are three models in the iQ500 range – a compact**45** microwave combination oven and a compact**45** microwave, plus a microwave oven designed for installation in a wall unit. These models feature the Siemens day/night fascia design and will co-ordinate with iQ500 single ovens.

These three models all feature innowave technology, which uses electronics to improve efficiency and reduce energy consumption by 15% when compared to traditional microwave technology.

Standard microwaves

Siemens also offer a range of microwaves with side control panel and fitting frame, including models with and without grill. The options include models for installation in tall housing units or in wall cabinets and all feature a choice of five microwave power levels, electronic control and automatic weight defrost and cooking programmes.

Stainless steel interior

All Siemens microwaves and microwave combination ovens feature a durable and easy to clean stainless steel interior. iQ500 models utilise microwaves fed from below the ceramic base of the appliance while standard models use glass turntables to ensure effective microwave distribution.

Automatic cooking programmes and recipe memory settings

Each model in the Siemens microwave and microwave combination oven range features weight automatic cooking and defrost programmes – simply enter the food type and weight and let the appliance do the rest. Most models offer at least one memory position so you can store your favourite recipes.

Three stage programming

The iQ500 models all allow the user to programme the appliance to run up to three consecutive power levels and cooking times.

Model shown HB36D572B, HW1405P2B, TK76K572B, HW1405A2, HB26D552B, HW1405P2B

These new built-in compact**45 steam ovens** by Siemens are a real all round talent.

Thanks to the multi-operational features on our steam ovens, you can cook gently with steam, bake and roast with hot air or even do both at the same time. And now with the introduction of an additional entry-level model, the benefits of steam cooking are even more accessible.

How does it work?

Siemens iQ700 and iQ500 steam and steam combination ovens are quick and easy to install – the removable water tank has sufficient capacity to provide up to 70 minutes steam cooking at full power and means the appliance does not need plumbing in. Water is fed into the oven cavity and heated by a powerful element in the base of the appliance. This ensures maximum efficiency, as the appliance is only heating the amount of water needed for the cooking process. The ovens are thermostatically controlled to allow steam temperatures of 35-100°C – ideal for all types of fish, meat, poultry and vegetables.

Benefits of cooking using steam

Steam and steam combination cooking is used extensively in commercial catering and baking as it ensures moist and tender results. But that is not all. Steam cooking is gentler than traditional cooking methods, which not only deliver food that is tender and with no loss of texture, but also ensures taste and colour is retained. Less of the vital vitamins and minerals and nutrients are lost with steam cooking, which also means there is no need to add salt or oil.

Steam combination cooking

Pure steam cooking has its benefits (see right) but it may not be the ideal option for foods that need browning and crisping. This is where the steam combination oven comes into its own. Combining traditional hot air cooking with steam cooking delivers moist, tender and browned meats and well risen, crusty bread. Moist and tender roast pork with crispy crackling is perfectly cooked using the combination appliance.

Hot air cooking

Cooks at a temperature range of 30-230°C – ideal for traditional baking and roasting. Great for midweek meals when a smaller capacity is required.

Reheating

Reheating leftovers or food for latecomers using steam ensures the food is refreshed, moist and retains its texture – it also uses less energy than other methods.

Cleaning and de-scaling

Siemens iQ700 and iQ500 steam combination ovens feature durable high quality stainless steel interiors and catering quality stainless accessories for easy cleaning. These models offer a dedicated descaling programme and the iQ700 models also have a cleaning programme. The electronic display will advise when the cleaning and descaling programmes need to be run.

Automatic programmes

Choose any one of up to 70 specially tested automatic cooking programmes for perfect results every time. Simply select the food type, enter the weight and press the start button!

Perfect co-ordination

All Siemens compact**45** in the iQ700 range co-ordinate with each other perfectly. Whether you are aiming for clean, vertical lines or are positioning two or three models side by side, everything lines up perfectly. If placing a compact**45** model next to a single oven, for optimum co-ordination we recommend using compact models from the iQ700 range together with the HB78AB590B single oven with reduced height fascia.

Models shown TK76K572GB, HW1405A2

This sophisticated fully automatic compact**45** built-in **coffee centre** makes all kinds of hot drinks with flair.

Flavour with flair

Astonishingly, there are 800 sub-flavours in a cup of espresso, and for it to achieve perfection they must be allowed to unfold fully. For this to happen, the water must be sustained at the ideal temperature for 30 seconds during the brewing process. With our new **Senso Flow System**, this is now possible, giving you perfect flavour every time and anytime. And with minimal heat up time and minimum standby power, it's also a unique, energy-saving feature.

Crema with flair

A golden-brown, creamy and long-lasting crema is the trademark of a really good espresso. To achieve this a constant pressure is key in extracting the maximum flavour from the beans. Preparing espresso requires the talents and instinct of a first class barista. With the coffee centre, we have built those skills into the very fabric of the machine. The 'aroma pressure system' automatically achieves the ideal, continuous pressure and therefore the perfect brewing result, for every single cup.

The tamper has been designed with a convex shape, that allows even more flavour to be released from the ground coffee. So no matter how much coffee you use, you'll always end up with the perfect crema. Automatically.

Simplicity with flair

A fine milky foam, frothy as lightly whipped cream. That's the basis of the ultimate cappuccino. The ingenious swivel arm is simplicity itself to use and an optimised swirling process inside the milk nozzle/jet produces the ultimate in fine, milky foam for the perfect result every time.

We also brought a lot of in-depth thinking to the subject of milk. The result – completely new product ergonomics and a totally separate milk system separate from the coffee part.

Design with flair

Espresso connoisseurs who are enthralled by the entire espresso-making process will love the transparency and intuitive operation of our coffee centre. As well as drawing attention to the bean container and the water tank, an innovative lighting concept highlights the individual stages of the entire process.

Models shown HB86P572B, HW1405P2B, HB78AB590B, HB36P572B

The stylish **warming drawers** co-ordinate with all ovens and the compact**45** range.

Be prepared

Dinner party guests are running late? A Siemens warming drawer is the ideal solution! Designed to co-ordinate with Siemens ovens and compact**45** models, the range consists of models in 29cm or 14cm height, with four temperature options ranging from 40-80°C. 14cm models are available with co-ordinating handle or with a handleless "push-pull" mechanism and new for 2009 is a design co-ordinated accessory drawer. Whether you are keeping food warm, warming crockery or in need of extra storage space, a Siemens warming or accessory drawer is a must have for the modern kitchen.

Easy access

The fully extendible pull out drawer allows easy access to the contents and can accommodate up to 25kg (15kg for the accessory drawer).

Cleaning made simple

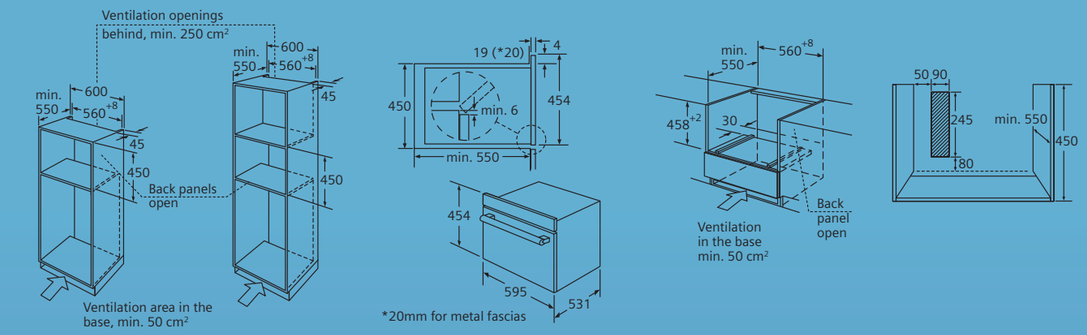
The warming drawer's easy clean smooth and hard wearing ceramic glass base is recessed, which allows for any spills to be easily contained.

More than just drawers

The on/off indicator light lets you check at a glance whether the warming drawer has been turned off. The drawers are suitable for dinnerware warming and also food warming. They can take up to either 6 or 12 place settings, can be used to safely and hygienically keep food hot for up to 1 hour and can also be used to prove dough, gently thaw delicate items and warm up breads and pancakes.

Depending on what you want the drawer to do, the adjustable temperature range allows the temperature to be adjusted from 40°C-80°C.

iQ700 Compact45 multi-function pyroKlean oven



Measurements in mm

Total connected load 3.6kW

Compact45 multi-function pyroKlean oven
HB36P572B stainless steel

Day/night glass and metal fascia
Full metal central control dial
Illuminated control dial
light**Control**
White display with blue indicator lights
Push buttons
Bar handle
Colour co ordinated handle fixing blocks
Seamless fascia and door frame design
Flush fitting door

Electronic control
Digital clear**Text** display
Digital temperature display with proposal
Digital symbol and function display
Heating up indicator
Actual temperature display
Residual heat indicator
Electronic clock timer
Automatic on/off programmer
1 retractable control dial
Fast heating up

1 interior halogen light
Electronic door lock
Safety lock
Door locking
Automatic safety switch off
Moulded enamelled oven interior
3 shelf positions
Triple door glazing
Heat reflective glass
Drop down door

9 main functions: 3D hot air cooking, intensive hot air, three stage variable grill, dual zone grill, hot air grilling, conventional, bottom heat, hydro**Baking**, intensive conventional heat

Plate warming
Hold warm
Low temperature cooking

15 automatic cooking programmes
1 memory function

pyro**Klean** cleaning

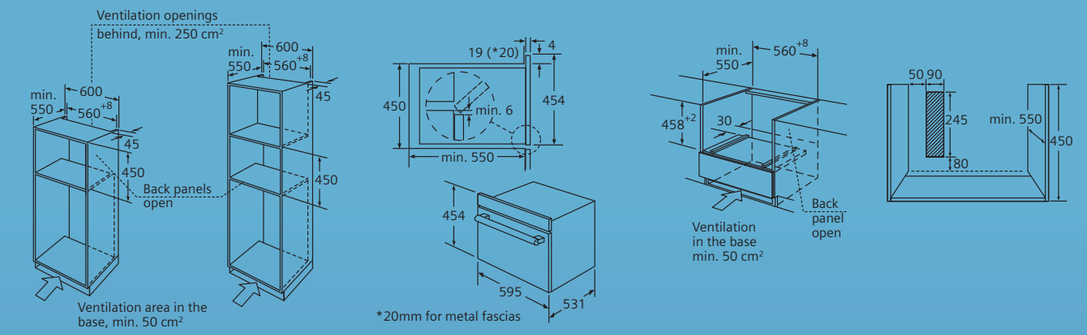
Full width enamelled pan
Wire pan insert
Wire shelf

Installation in tall housing unit
Installation in base unit/under work surface
Oven capacity 35 litres/1.31 cu.ft

Energy efficiency rating A

The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice.
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

iQ700 Compact45 multi-function pyroKlean oven with microwave



Measurements in mm

Total connected load 3.6kW

Compact45 multi-function pyroKlean oven with microwave
HB86P572B stainless steel

Day/night glass and metal fascia
Full metal central control dial
Illuminated control dial
light**Control**
White display with blue indicator lights
Push buttons
Bar handle
Colour co ordinated handle fixing blocks
Seamless fascia and door frame design
Flush fitting door

Electronic control
Digital clear**Text** display
Digital temperature display with proposal
Digital symbol and function display
Heating up indicator
Actual temperature display
Residual heat indicator
Electronic clock timer
Automatic on/off programmer
1 retractable control dial
Fast heating up

1 interior halogen light
Electronic door lock

Safety lock
Door locking
Automatic safety switch off
Moulded enamelled oven interior
3 shelf positions
Triple door glazing
Heat reflective glass
Drop down door

12 main functions: 3D hot air cooking, intensive hot air, three stage variable grill, dual zone grill, hot air grilling, conventional, bottom heat, intensive conventional heat, microwave, combination operation, microwave combination high, microwave combination low

Plate warming
Hold warm
Low temperature cooking

12 automatic cooking programmes
14 automatic defrost programmes
44 automatic combination programmes
3 programmable steps
6 memory functions

pyro**Klean** cleaning

Full width enamelled pan
Wire pan insert
Wire shelf

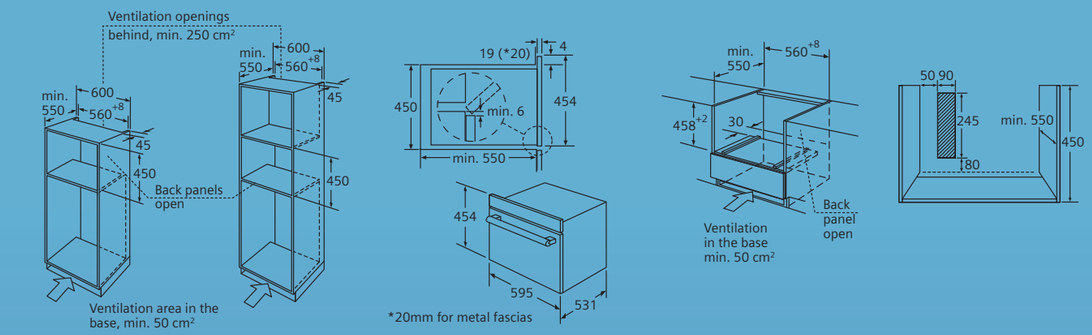
Installation in tall housing unit
Installation in base unit/under work surface
Oven capacity 42 litres/1.49 cu.ft

Also available in black as model HB86P672B*

• Specification as left

*** Available Autumn 2009**

iQ700 Compact45 multi-function oven with microwave



Measurements in mm

Total connected load 3.6kW

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Compact45 multi-function oven with microwave
HB86K572B stainless steel

Day/night glass and metal fascia
Full metal central control dial
Illuminated control dial
light**Control**
White display with blue indicator lights
Push buttons
Bar handle
Colour co ordinated handle fixing blocks
Seamless fascia and door frame design
Flush fitting door

Electronic control
Digital clear**Text** display
Digital temperature display with proposal
Digital symbol and function display
Heating up indicator
Actual temperature display
Residual heat indicator
Electronic clock timer
Automatic on/off programmer
1 retractable control dial
Fast heating up

1 interior halogen light
Safety lock
Automatic safety switch off
Moulded enamelled oven interior
3 shelf positions
Triple door glazing
Heat reflective glass
Drop down door

12 main functions: 3D hot air cooking, intensive hot air, three stage variable grill, dual zone grill, hot air grilling, conventional, bottom heat, intensive conventional heat, microwave, combination operation, microwave combination high, microwave combination low

Plate warming
Hold warm
Low temperature cooking

12 automatic cooking programmes
14 automatic defrost programmes
44 automatic combination programmes
3 programmable steps
6 memory functions

Catalytic back liner
Catalytic roof liner

Full width enamelled pan
Wire pan insert
Wire shelf

Installation in tall housing unit
Installation in base unit/under work surface
Oven capacity 42 litres/1.49 cu.ft

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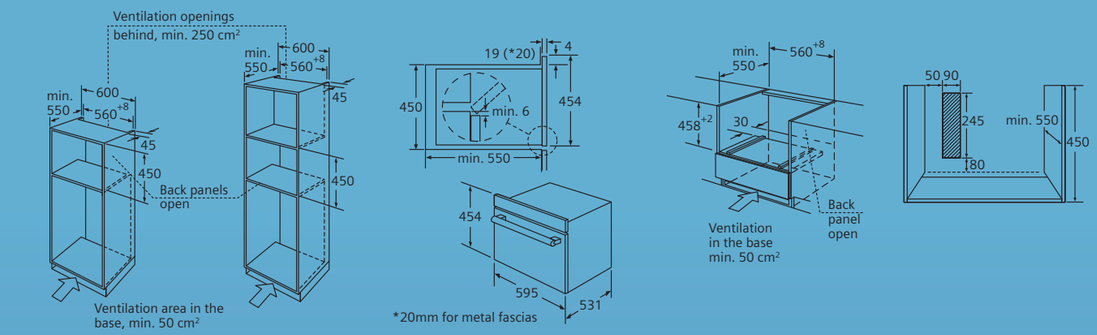
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

iQ500 Compact45 multi-function oven with microwave



Measurements in mm

Total connected load 1.9kW

Compact45 multi-function oven with microwave
HB84K552B*

Day/night glass and metal fascia
Control dials with metal cap
White display with blue indicator lights
Push buttons
Bar handle
Colour co ordinated handle fixing blocks
Seamless fascia and door frame design
Flush fitting door

Electronic control
Electronic clock
Timer
2 retractable controls
1 interior light
Safety lock
Automatic safety switch off
Moulded enamelled oven interior
3 shelf positions
Triple door glazing
Heat reflective glass
Drop down door

6 main functions: intensive hot air, three stage variable grilling, hot air grilling, conventional, microwave, combination operation

5 automatic cooking programmes
5 automatic defrost programmes
10 automatic combination programmes
3 programmable steps

Catalytic back liner

Full width enamelled pan
Wire pan insert

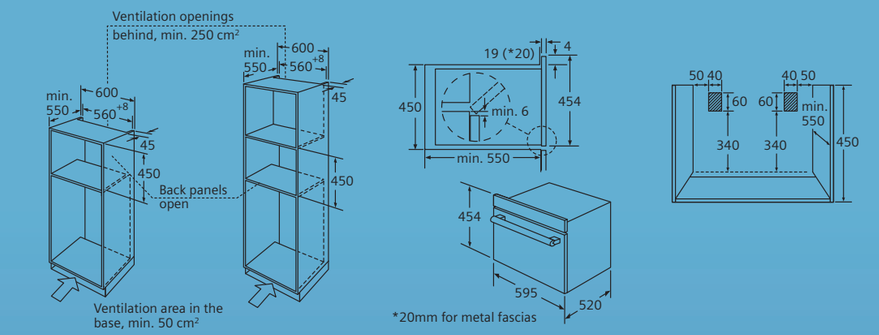
Installation in tall housing unit
Installation in base unit/under work surface
Oven capacity 42 litres/1.49 cu.ft

Also available in black as model HB84K652B*

- Specification as left except:
- Steel controls and handle

***Available Autumn 2009**

iQ700 Compact45 steam hot air combination oven



Measurements in mm

Total connected load 1.9kW

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Compact45 steam hot air combination oven HB36D572B stainless steel

Day/night glass and metal fascia
Full metal central control dial
Illuminated control dial
light**Control**
White display with blue indicator lights
Push buttons
Bar handle
Colour co ordinated handle fixing blocks
Seamless fascia and door frame design
Flush fitting door

Electronic control
Digital clear text display
Digital temperature display with proposal
Digital symbol and function display
Heating up indicator
Residual heat indicator
Electronic clock
Timer
1 retractable control dial
1 interior halogen light

Tank empty indicator
Safety lock
Automatic safety switch off
Smooth steel oven interior
Removable wire shelf support rails
4 shelf positions
Full glass inner door
Double door glazing
Drop down door

5 main functions: intensive hot air, defrost, steam, hot air and steam combined, reheating

Dough proving
Low temperature cooking
Hold warm
Plate warming
Cleaning programme
Descaling programme
Memory function
70 automatic programmes

1 Gastronorm 1/3 perforated tray, 40mm deep
1 Gastronorm 1/3 solid tray, 40mm deep
1 Gastronorm 2/3 perforated tray, 40mm deep
1 Gastronorm 2/3 solid tray, 28mm deep
Wire shelf

Installation in tall housing unit
Installation in base unit/under work surface
Oven capacity 32 litres/1.12 cu.ft

Energy efficiency rating A

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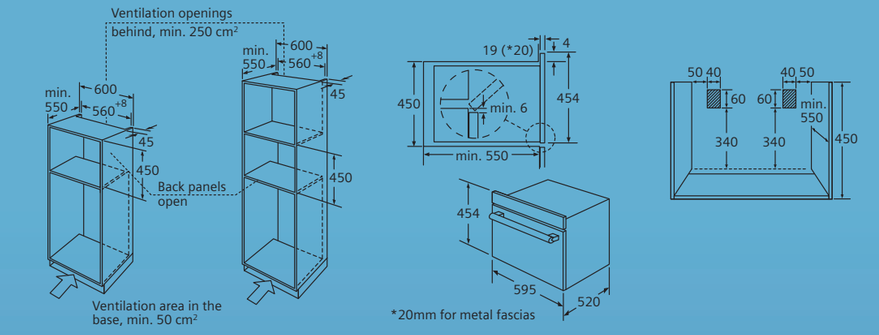
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

iQ700 Compact45 steam oven



Measurements in mm

Total connected load 1.9kW

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Compact45 steam oven HB26D552B stainless steel

Day/night glass and metal fascia
Full metal central control dial
Illuminated control dial
light**Control**
White display with blue indicator lights
Push buttons
Bar handle
Colour co ordinated handle fixing blocks
Seamless fascia and door frame design
Flush fitting door

Electronic control
Digital clear text display
Digital temperature display with proposal
Digital symbol and function display
Heating up indicator
Residual heat indicator
Electronic clock
Timer
1 retractable control dial
1 interior light

Tank empty indicator
Safety lock
Automatic safety switch off
Smooth steel oven interior
Removable wire shelf support rails
4 shelf positions
Full glass inner door
Double door glazing
Drop down door

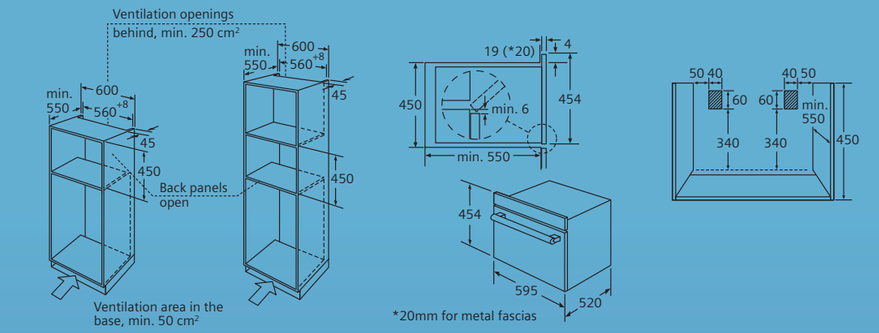
3 main functions: defrost, steam, reheating

Dough proving
Cleaning programme
Descaling programme
Memory function
40 automatic programmes

1 Gastronorm 2/3 perforated tray, 40mm deep
1 Gastronorm 2/3 solid tray, 40mm deep
Wire shelf

Installation in tall housing unit
Installation in base unit/under work surface
Oven capacity 35 litres/1.31 cu.ft

iQ500 Compact45 steam oven



Measurements in mm

Total connected load 1.9kW

Compact45 steam oven
HB24D552B stainless steel

Day/night glass and metal fascia
Control dials with metal cap
White display with blue indicator lights
Push buttons
Bar handle
Colour coordinated handle fixing blocks
Seamless fascia and door frame design
Flush fitting door

Electronic control
Electronic clock
Timer
2 retractable control dials
1 interior light

Tank empty indicator
Safety lock
Automatic safety switch off
Smooth steel oven interior
Removable wire shelf support rails
4 shelf positions
Full glass inner door
Double door glazing
Drop down door

2 main functions: defrost, steam

Descaling programme
Memory function
20 automatic programmes

1 Gastronorm 2/3 perforated tray, 40mm deep
1 Gastronorm 2/3 solid tray, 40mm deep

Installation in tall housing unit
Installation in base unit/under work surface
Oven capacity 35 litres/1.31 cu.ft

Also available in black as model HB24D652B*

- Specification as left

***Available Autumn 2009**

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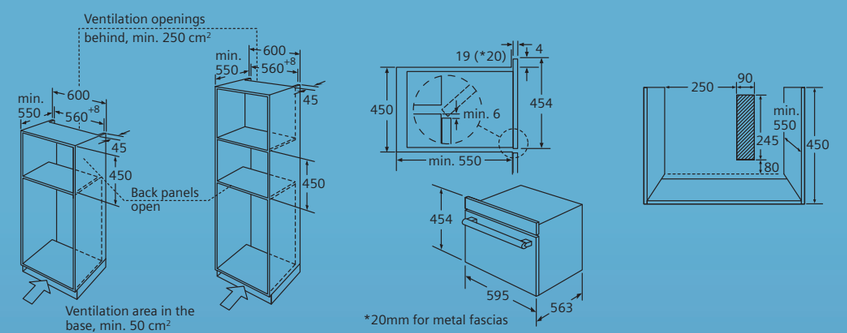
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

iQ500 Compact45 microwave combination oven



Measurements in mm

Total connected load 3.24kW

Compact45 microwave combination oven
HB84E562B stainless steel

Day/night glass and metal fascia
Control dials with metal cap
White display with blue indicator lights
Push buttons
Bar handle
Colour coordinated handle fixing blocks
Seamless fascia and door frame design
Flush fitting door

Electronic control
Electronic clock
Timer
2 retractable control dials
Fast heating up
1 interior halogen light

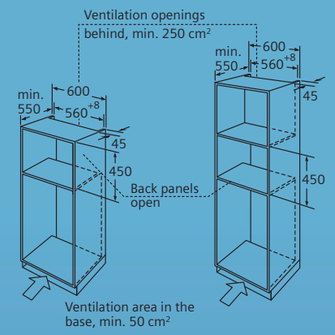
Safety lock
Stainless steel interior
4 shelf positions
Drop down door

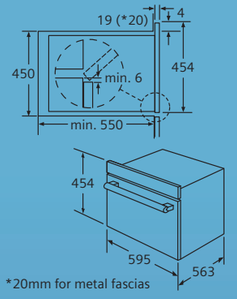
6 main functions: hot air, three stage variable grilling, dual zone grill, hot air grilling, microwave, combination operation

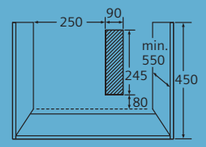
5 automatic defrost programmes
10 automatic combination programmes
3 programmable steps
Catalytic back liner
1 enamelled pan
1 wire shelf

Installation in tall housing unit
Installation in base unit/under work surface
Oven capacity 36 litres/1.28 cu.ft

iQ500 Compact45 microwave oven







Measurements in mm

Total connected load 1.22kW

Compact45 microwave oven
HF35M562B stainless steel

Day/night glass and metal fascia
Control dials with metal cap
White display with blue indicator lights
Push buttons
Bar handle
Colour co ordinated handle fixing blocks
Seamless fascia and door frame design
Flush fitting door

Electronic control
Electronic clock
Timer
1 retractable control dial
1 interior halogen light
Stainless steel interior
Drop down door

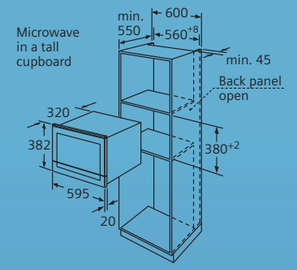
1 main function: microwave

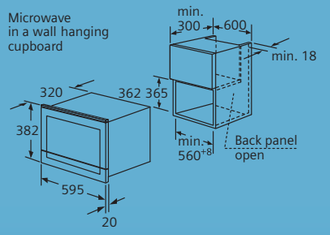
5 automatic cooking programmes
4 automatic defrost programmes
3 programmable steps
2 memory functions

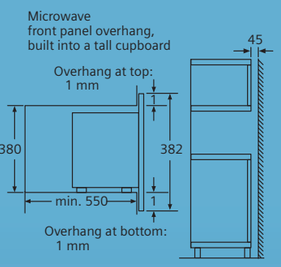
Installation in tall housing unit
Installation in base unit/under work surface
Oven capacity 36 litres/1.28 cu.ft

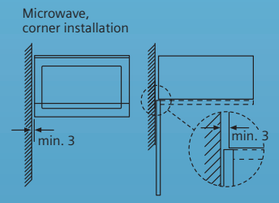
The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice.
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

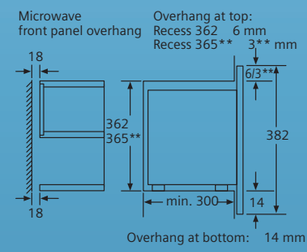
iQ500 Microwave ovens











Measurements in mm

Total connected load 1.22kW

Microwave oven
HF25M5L2B stainless steel

Day/night glass and metal fascia
White display with blue indicator lights
Push buttons

Electronic control
Electronic clock
Timer
1 retractable control dial
1 interior light
Stainless steel interior
Left hinged door

1 main function: microwave

4 automatic cooking programmes
3 automatic defrost programmes
3 programmable steps
2 memory functions

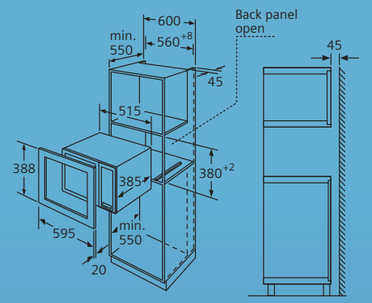
Wire rack

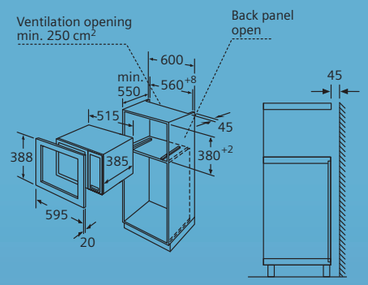
Installation 60 cm wide wall unit or tall housing
Oven capacity 21 litres/0.74 cu.ft

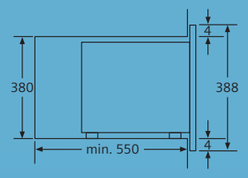
Also available in black as model HF25M6L2B

- Specification as left

Microwave oven







Measurements in mm

Total connected load 1.45kW

Microwave oven
HF24M562B stainless steel

White display
Push buttons

Electronic control
Electronic clock
Timer
1 retractable control dial
1 interior light
Stainless steel interior
Left hinged door

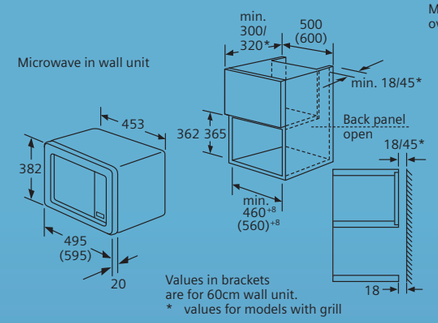
1 main function: microwave

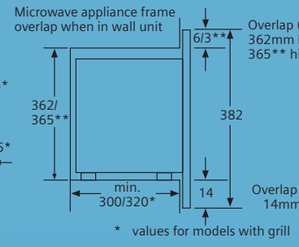
3 automatic cooking programmes
4 automatic defrost programmes
1 memory function

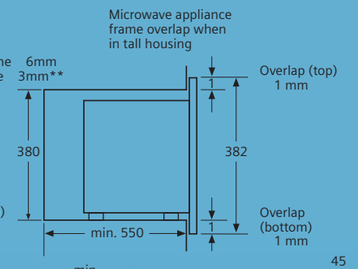
Installation in tall housing
Oven capacity 25 litres/0.88 cu.ft

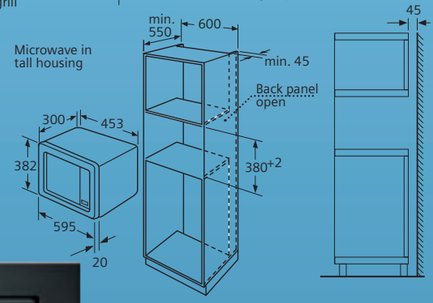
The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice.
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

Microwave ovens









Measurements in mm

Total connected load 1.27kW

Microwave oven
HF15M562B stainless steel

White display
Push buttons

Electronic control
Electronic clock
Timer
1 retractable control dial
1 interior light
Stainless steel interior
Left hinged door

1 main function: microwave

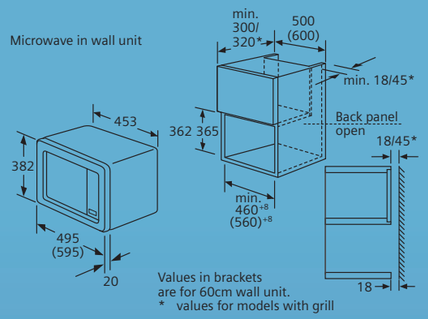
3 automatic cooking programmes
4 automatic defrost programmes
1 memory function

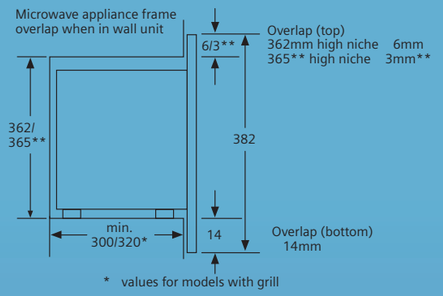
Installation in tall housing
Installation in 60 cm wide wall unit
Oven capacity 17 litres/0.60 cu.ft

Also available in black as model HF15M662B

- Specification as left

Microwave ovens





Measurements in mm

Total connected load 1.27kW

Microwave oven
HF15M552B stainless steel

White display
Push buttons

Electronic control
Electronic clock
Timer
1 retractable control dial
1 interior light
Stainless steel
Left hinged door

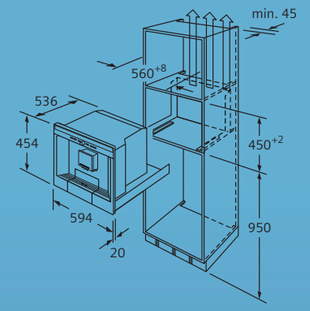
1 main function: microwave

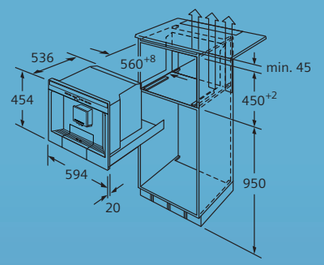
3 automatic cooking programmes
4 automatic defrost programmes
1 memory function

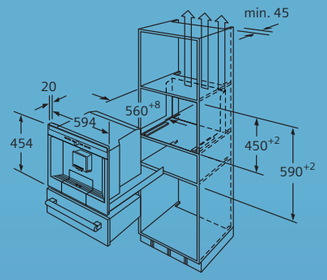
Installation in tall housing or
Installation 50 cm wide wall unit
Oven capacity 17 litres/0.60 cu.ft

The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice.
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

iQ700 Compact45 automatic coffee centre







Measurements in mm

Total connected load 1.27kW

Compact45 automatic coffee centre
TK76K572GB stainless steel

Automatic bean to cup coffee maker for regular coffee, cappuccino, espresso and café latte

Day/night glass and metal fascia
Central and illuminated control dial
light**Control**
White display with blue indicator lights
Push buttons

Electronic control
Easy to use electronic clear text display
Container empty warning indicators
Cleaning/descaling/filter warning indicators
Senso Flow System
Aroma Pressure System
Ceramic coffee grinders
4 grinding grades
Cream centre
Auto valve system
One Touch Function for milk drinks

Single Portion Cleaning
Cup illumination
Height adjustable coffee outlet

Bean and ground coffee container
Separate, insulated milk container
Removable water tank
Main on/off switch
2 coffee grinding processes
4 coffee with milk processes
3 coffee strength, serving size and temperature options
4 hot water temperature options
Milk foam/frothing function
Hot milk function
Automatic or manual access to water/bean containers
Information button
4 water hardness settings
Adjustable automatic switch off setting
Brita “Intenza” water filter

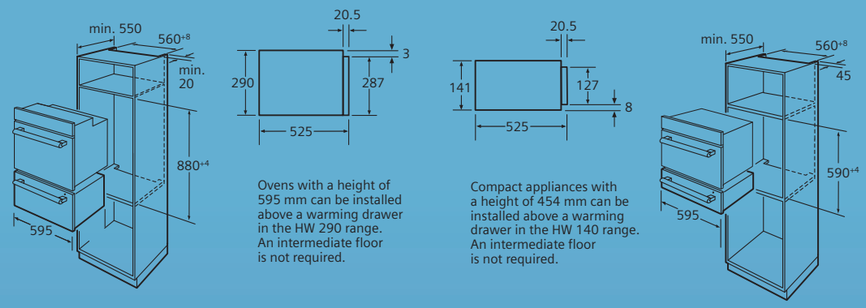
Storage compartments for user manual, measuring spoon and milk tube
Removable spillage collection tray and used coffee grounds container

Automatic cleaning and de scaling programmes

1000g coffee bean container
Removable 2.5 litre water tank
7 bar Aroma pressure system

Includes starter kit with cleaning tablets, descaling tablets, water hardness testing kit and Brita “Intenza” water filter

Warming drawers



Ovens with a height of 595 mm can be installed above a warming drawer in the HW 290 range. An intermediate floor is not required.

Compact appliances with a height of 454 mm can be installed above a warming drawer in the HW 140 range. An intermediate floor is not required.

Measurements in mm

Total connected load 0.81kW

Warming drawer
HW290562B stainless steel

29 cm high

Ideal for warming plates or keeping food warm

Stainless steel bar handle

Can accommodate up to:
40 plates
120 espresso cups

Adjustable temperature range from 30 80°C

Toughened glass drawer base

Weight capacity 25 kg

Can be installed with compact**45** appliance or with a single oven

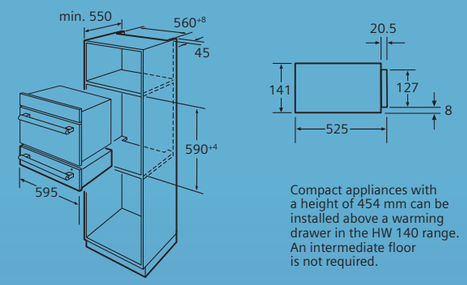
Can be installed alone if required

Also available in stainless steel as model HW140562B

- Specification as left except:
- 14 cm high
- Can accommodate up to:
  12 plates
  80 espresso cups

The line drawings featured are provided as a guide to general dimensions only and are subject to amendment without prior notice.
For full dimensional and installation details, please refer to the documentation supplied with the appliance.

Warming drawers and accessory drawer



Compact appliances with a height of 454 mm can be installed above a warming drawer in the HW 140 range. An intermediate floor is not required.

Measurements in mm

Total connected load 0.81kW

Warming drawer
HW1405P2B stainless steel

14cm high

Ideal for warming plates or keeping food warm

Handless push pull opening mechanism

Can accommodate up to:
12 plates
80 espresso cups

Adjustable temperature range from 30 80°C

Toughened glass drawer base

Weight capacity 25kg

Can be installed with compact**45** appliance or with a single oven

Can be installed alone if required

Also available in black as model HW1406P2B

- Specification as left except:
- Black side trim

Accessory drawer
HW1405A2 stainless steel

Ideal for storage of oven accessories

Handless push pull opening mechanism

Weight capacity 15kg

Can be installed with compact**45** appliance or with single oven

Can be installed alone if required

Product specifications for compact appliances

SIEMENS

Appliance type		Compact ovens			
Design family		iQ700	iQ700	iQ700	iQ500
Stainless steel		HB36P572B	HB86P572B	HB86K572B	HB84K552B
Black			HB86P672B		HB84K652B
Design characteristics					
compact**45** appliance[3]		●	●	●	●
Control panel 96mm		●	●	●	●
Day/night glass and metal fascia		●	●	●	●
Central control dial - full metal		●	●	●	
Control dials with metal cap					●
Illuminated control dial		●	●	●	
light**Control**		●	●	●	
White display/blue indicator lights		●/●	●/●	●/●	●/●
Push buttons/bar handle		●/●	●/●	●/●	●/●
Colour co-ordinated handle fixing blocks		●	●	●	●
Seamless fascia and door frame design		●	●	●	●
Flush fitting door		●	●	●	●
Features					
Electronic control		●	●	●	●
Digital clear text display		●	●	●	
Digital temperature display with proposal		●	●	●	
Digital symbol and function display		●	●	●	
Heating up indicator		●	●	●	
Actual temperature display		●	●	●	
Residual heat indicator		●	●	●	
Electronic clock timer		●	●	●	●
Automatic on/off programmer		●	●	●	
Retractable control dial/s		1	1	1	2
Fast heating up		●	●	●	
Interior lights, halogen		1	1	1	1
Electronic door lock/safety lock/door locking		●/●/●	●/●/●	–/●/–	–/●/–
Automatic safety switch off		●	●	●	●
Moulded enamelled oven interior		●	●	●	●
Number of shelf positions		3	3	3	3
Door glazing		Triple	Triple	Triple	Triple
Heat reflective glass/drop down door		●/●	●/●	●/●	●/●
Main functions					
3D hot air cooking		●	●	●	
Intensive hot air		●	●	●	●
Three stage variable grill		●	●	●	●
Dual zone grill		●	●	●	
Hot air grilling		●	●	●	●
Conventional		●	●	●	●
Bottom heat		●	●	●	
hydro**Baking**		●			
Intensive conventional heat		●	●	●	
Microwave			●	●	●
Combination operation			●	●	●
Microwave combination - high			●	●	
Microwave combination - low			●	●	
Special settings					
Plate warming/hold warm		●/●	●/●	●/●	–
Low temperature cooking/pyro**Klean** setting		●/●	●/●	●/–	–/–
Automatic cooking programmes		15	12	12	5
Automatic defrost programmes			14	14	5
Automatic combination programmes			44	44	10
Programmable steps			3	3	3
Memory function		1	6	6	–
Cleaning					
pyro**Klean** cleaning		●	●		
Catalytic back liner/roof liner/side liners				●/●/–	●/–/–
Standard accessories					
Full width enamelled pan		1	1	1	1
Wire pan insert/wire shelves		1/1	1/1	1/1	1/–
Technical information					
Installation in tall housing		●	●	●	●
Installation in base unit/under worksurface		●	●	●	●
Cavity dimensions (HxWxD)	mm	221x424x363	221x424x363	221x424x363	221x424x363
Useable oven capacity	litres	35	42	42	42
Maximum oven temperature	°C	300	300	300	300
Energy efficiency rating[4]		A			
Efficiency declared on[5]		Conventional			
Energy consumption hot air	kWh	0.83			
Energy consumption conventional	kWh	1.1			
Cavity size classification		Small			
Time to cook standard load[4]	mins	41.5			
Largest baking sheet area in cm[2]		1110			
Microwave inverter technology			●	●	●
Microwave distribution			Stirrer fan	Stirrer fan	Stirrer fan
Maximum microwave power	watts		1000	900	900
Number of microwave power levels			5	5	5
Nominal voltage	volts	220-240	220-240	220-240	220-240
Total connected load	watts	3600	3600	3600	3600
Cable length	cm	180	180	180	180
External cooling fan		●	●	●	●
Appliance weight	kg	39.7	38.8	36.6	36.6
Safety approved		●	●	●	●

Product specifications for compact appliances

SIEMENS

Appliance type		Microwave combination	Microwaves				
Design family		iQ500	iQ500	iQ500	–	–	–
Stainless steel		HB84E562B	HF35M562B	HF25M5L2B	HF24M562B	HF15M562B	HF15M552B
Black				HF25M6L2B		HF15M662B	
Design characteristics							
compact**45**[3]		●	●				
Control panel 96mm		●	●	●			
Day/night glass and metal fascia		●	●	●			
Control dials with metal cap		●	●				
Central control dial				●			
White display		●	●	●	●	●	●
Blue indicator lights		●	●	●			
Push buttons		●	●	●	●	●	●
Bar handle		●	●				
Colour co-ordinated handle fixing blocks		●	●				
Seamless fascia and door frame design		●	●				
Flush fitting door		●	●				
Features							
Electronic control		●	●	●	●	●	●
Electronic clock		●	●	●	●	●	●
Timer		●	●	●	●	●	●
Retractable control dial/s		2	1	1	1	1	1
Fast heating up		●					
Interior lights				1	1	1	1
Interior lights, halogen		1	1				
Safety lock		●					
Stainless steel interior		●	●	●	●	●	●
Number of shelf positions		4					
Drop down door		●	●				
Left hinged door				●	●	●	●
Main functions							
Hot air cooking		●					
Three stage variable grilling		●					
Dual zone grill		●					
Hot air grilling		●					
Microwave		●	●	●	●	●	●
Combination operation		●					
Special settings							
Automatic cooking programmes			5	4	3	3	3
Automatic defrost programmes		5	4	3	4	4	4
Automatic combination programmes		10					
Programmable steps		3	3	3			
Memory function			2	2	1	1	1
Cleaning							
Catalytic back liner		●					
Catalytic roof liner							
Catalytic side liners							
Standard accessories							
Enamelled pan		1					
Wire rack				1			
Wire shelves		1					
Technical information							
Installation in tall housing		●	●	●	●	●	●
Installation in base unit/under worksurface		●	●				
Installation 60cm wide wall unit				●		●	
Installation 50cm wide wall unit							●
Cavity dimensions (HxWxD)	mm	242x430x345	242x430x345	200x350x270	215x337x354	194x290x274	194x290x274
Useable oven capacity	litres	36	36	21	25	17	17
Maximum oven temperature °C		250					
Microwave inverter technology		●	●	●			
Microwave distribution		Stirrer	Stirrer	Stirrer	Turntable	Turntable	Turntable
Turntable diameter	mm				315	245	245
Maximum microwave power	watts	1000	1000	900	900	800	800
Number of microwave power levels		5	5	5	5	5	5
Nominal voltage	volts	220-240	220-240	220-240	220-240	220-240	220-240
Total connected load	watts	3240	1220	1220	1450	1270	1270
Cable length	cm	150	150	150	130	130	130
GB plug			●	●	●	●	●
External cooling fan		●	●	●	●	●	●
Appliance weight	kg	42.5	16.3	16.2	18.6	16.3	13.1
Safety approved		●	●	●	●	●	●

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Product specifications for compact appliances

SIEMENS

Appliance type		Steam ovens		
Design family		iQ700	iQ700	iQ500
Stainless steel		HB36D572B	HB26D552B	HB24D552B
Black				HB24D652B
Design characteristics				
compact**45** appliance[3]		●	●	●
Control panel 96mm		●	●	●
Day/night glass and metal fascia		●	●	●
Central control dial - full metal		●	●	
Illuminated control dial		●	●	
Control dials with with metal cap				●
light**Control**		●	●	
White display/blue indicator lights		●/●	●/●	●/●
Push buttons/bar handle		●/●	●/●	●/●
Colour co-ordinated handle fixing blocks		●	●	●
Seamless fascia and door frame design		●	●	●
Flush fitting door		●	●	●
Features				
Electronic control		●	●	●
Digital clear text display		●	●	
Digital temperature display with proposal		●	●	
Digital symbol and function display		●	●	
Heating up indicator/residual heat indicator		●/●	●/●	
Electronic clock/timer		●/●	●/●	●/●
Retractable control dial/s		1	1	2
Interior lights			1	1
Interior lights, halogen		1		
Tank empty indicator		●	●	●
Safety lock/automatic safety switch off		●/●	●/●	●/●
Smooth steel oven interior		●	●	●
Removable wire shelf support rails		●	●	●
Number of shelf positions		4	4	4
Full glass inner door		●	●	●
Door glazing		Double	Double	Double
Drop down door		●	●	●
Main functions				
Intensive hot air		●		
Defrosting		●	●	●
Steaming		●	●	●
Hot air and steam combined		●		
Reheating		●	●	
Special settings				
Dough proving		●	●	
Low temperature cooking		●		
Hold warm/plate warming		●/●		
Cleaning programme/descaling programme		●/●	●/●	–/●
Memory function		●	●	●
Automatic programmes		70	40	20
Standard accessories				
Gastronorm 1/1 perforated tray, 40mm deep		1		
Gastronorm 1/1 solid tray, 40mm deep		1		
Gastronorm 2/1 perforated tray, 40mm deep		1	1	1
Gastronorm 2/1 solid tray, 28mm deep		1		
Gastronorm 2/1 solid tray, 40mm deep			1	1
Wire shelf		1	1	
Technical information				
Installation in tall housing		●	●	●
Installation in base unit/under worksurface		●	●	●
Cavity dimensions (HxWxD)	mm	245x355x400	245x355x400	245x355x400
Useable oven capacity	litres	32	35	35
Hot air/combination temperature range °C		30-230		
Hot air/combination temperature range °C		120-230		
Steam temperature range °C		35-100	35-100	35-100
Energy efficiency rating[4]		A		
Efficiency declared on[5]		Hot air		
Energy consumption hot air	kWh	0.59		
Cavity size classification		Small		
External water tank		●	●	●
Water tank capacity	litres	1.3	1.3	1.3
Steam generation		Inside cavity	Inside cavity	Inside cavity
Nominal voltage	volts	220-240	220-240	220-240
Total connected load	watts	1900	1900	1900
Cable length	cm	180	180	180
GB plug		●	●	●
External cooling fan		●	●	●
Appliance weight	kg	28.7	25.9	23.4
Safety approved		●	●	●

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Product specifications for compact appliances

SIEMENS

Appliance type		Compact coffee centre
Design family		iQ700
Stainless steel		TK76K572GB
Design characteristics		
compact**45**[3]		●
Control panel 96mm		●
Day/night glass and metal fascia		●
Central control dial - full metal		●
Illuminated control dial		●
light**Control**		●
White display/blue indicator lights		●/●
Push buttons		●
Features		
Electronic control/electronic display		●/●
Clear text display		●
Container empty warning indicators		●
Cleaning/descaling/filter warning indicators		●
Senso Flow system		●
Aroma Pressure system		●
Ceramic coffee grinders		●
Number of grinding grades		4
Cream centre		●
Auto valve system		●
One Touch Function for milk drinks		●
Single portion cleaning		●
Cup illumination		●
Height adjustable coffee outlet		●
Bean container/ground coffee container		●/●
Removable insulated milk container/water tank		●/●
Main on/off switch		●
Number of coffee grinding processes		2
Number of coffee with milk processes		4
Coffee strength options		3
Coffee serving size options		3
Coffee temperature options		3
Hot water temperature options		4
Milk foam/frothing function/hot milk function		●/●
Automatic or manual access to water/bean containers		●
Information button		●
Number of water hardness settings		4
Adjustable automatic switch off setting		●
Brita "Intenza" water filter		●
Storage compartment for user manual		●
Storage compartment for measuring spoon		●
Storage compartment for milk tube		●
Removable spillage collection tray		●
Removable used coffee grounds collection container		●
Beverage selection - single cup		
White coffee		●
Personalised milk beverage		●
Milk foam		●
Hot water		●
Hot milk		●
Coffee		●
Espresso		●
Cappuccino		●
Latte Macchiato		●
Beverage selection - two cups		
Coffee		●
Espresso		●
Cleaning		
Cream centre cleaning		●
Dishwasher proof milk container		●
Cleaning programme/descaling programme		●/●
Combined cleaning and descaling programme		●
Milk system rinse setting		●
Standard accessories		
User instructions		●
Cleaning tablets/descaling tablets		●/●
Water hardness testing strip		●
Brita "intenza" water filter		●
Technical information		
Minimum installation height	mm	950
Installation in a tall housing		●
Installation via telescopic chassis		●
Milk container capacity	litres	0.7
Cup height	mm	70-150
Brewing chamber volume	grams	7-11
Bean container capacity	grams	1000
Ground coffee container capacity	spoons	2
Water tank capacity	litres	2.5
Aroma pressure system brewing pressure	bar	7
Drip tray capacity		14 servings
Coffee grounds waste container capacity		14 servings
Nominal voltage	volts	220-240
Total connected load	watts	1700
Cable length	cm	150
GB plug		●
Appliance weight	kg	26.7
Safety approved		●

Appliance type		Warming drawers			Accessory drawers
Design family		–	–	–	–
Stainless steel side trim		HW290562B	HW140562B	HW1405P2B	HW1405A2
Black				HW1406P2B	
Design characteristics					
Install independently		●	●	●	●
Install with compact45 appliance		●	●	●	●
Install with a single oven		●	●	●	●
Bar handle		●	●		
Colour co-ordinated handle fixing blocks		●	●		
Push-pull opening mechanism				●	●
Features					
Blue operating indicator light		●	●	●	
Electronic control		●	●	●	
Rotary temperature control dial		●	●	●	
Number of settings		4	4	4	
Maximum temperature °C		80	80	80	
Minimum temperature °C		30	30	30	
Toughened glass drawer base		●	●	●	
Maximum loading (plates)		40	12	12	
Maximum loading (espresso cups)		120	80	80	
Place setting capacity[1]		12[1]	6[2]	6[2]	
Maximum weight capacity	kg	25	25	25	15
Technical information					
Installation in a tall housing		●	●	●	●
Installation under work surface		●	●	●	●
Interior drawer dimensions		224x465x457	95x465x457	95x465x457	108x465x457
Drawer interior volume	litres	52	20	20	23
Nominal voltage	volts	220-240	220-240	220-240	
Total connected load	watts	810	810	810	
Cable length	cm	150	150	150	
GB plug		●	●	●	
Appliance weight	kg	25.2	18.6	18.6	12.4
Safety approved		●	●	●	●

● Yes, model has this feature

[1] Place setting consists of: 12 x 24cm dinner plates; 12 x 10cm soup bowls; 1 x 19cm serving dish; 1 x 17cm serving dish; 2 x 32cm diameter meat plates

[2] Place setting consists of: 6 x 24cm dinner plates; 6 x 10cm soup bowls; 1 x 19cm serving dish; 1 x 17cm serving dish; 1 x 32cm diameter meat plate

[3] Also suitable for side by side installation

[4] According to Norm EN50304

[5] Heating function determining energy efficiency rating

[6] For use if installing appliance directly above another appliance in a tall housing unit, when the front facing edge of the dividing panel is visible

Accessories

Stainless steel decor strip	HZ86X500[6]
Black decor strip	HZ86X600[6]